Usenet Newsgroup Archive: rec.radio.amateur

2000

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Date span: 2000-01-01 through 2000-12-31

Source text: rec.radio.amateur.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 1,546

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. ON-LINE HF SKEDS NOW UP/HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur
Date: 2000-01-01 00:00:00 UTC
From: "Brian Johnson, K2BJ" <webmaster@k2bj.com>
Message-ID: <zSrb4.968$Sr1.107402@typhoon.nyroc.rr.com>
Source record: 9135
Cross-posted to:
alt.ham-radio.ssb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Set up HF skeds and upload an image of yourself or your station to go along with the listing!

Also taking submissions for February, 2000's HF Mobile of the Month!

Visit http://www.k2bj.com

HF Mobile's Home on the Web!

2. Re: Amateur Restructuring Announcement - Any news for Canada's hams

Newsgroup: rec.radio.amateur
Date: 2000-01-01 00:00:00 UTC
From: larjo@sprint.ca
Message-ID: <larjo.157.011F29D0@sprint.ca>
Source record: 9136
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

In article <84jshb$s6s$4@208.207.71.165> Dick Carroll <dixie@townsqr.com> writes:
>From: Dick Carroll <dixie@townsqr.com>
>Subject: Re: Amateur Restructuring Announcement - FCC screws Ham Radio!
>Date: 1 Jan 2000 03:32:59 GMT

We need to know

>AB7RS wrote:
>>
>> User wrote:
>> >
>> > On Fri, 31 Dec 1999 01:23:05 GMT, liam@ork.net wrote:
>> >
>> > >
>> > > >errr....soon use of CW will be outlawed as being an "outmoded" form of
>> > > >information transfer.
>> >
>> > Not very likely. Still the best for weak signal work with the minimum
>> > of equipment. Bar none.
>> >
>> > User
>>
>> I love CW too but maybe you havn't heard of PSK31.

> I have a bit of a problem with PSK31 that uses "minimum
>equipment "

3. SWR problem

Newsgroup: rec.radio.amateur
Date: 2000-01-01 00:00:00 UTC
From: Rafffy Shammay <shammay@bigpond.net.au>
Message-ID: <386E71C5.1CD88FB6@bigpond.net.au>
Source record: 9137
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had one of those antennae.

I found that the gap between the first and second sections (the one that has a solid tube plastic-like insulator) seemed to get black with dust etc. Cleaning it brought the SWR back.

Also, when I had first assembled it, the factory drilled holes were *NOT* in the right position. Measure everything again, step by step.
It's a very good antenna so it's worth persisting.
I left mine down when, after a storm, the mounting brackets had worked their way loose and allowed the antenna to fall, thankfully not on the neighbours kids!

The antenna is designed to sway through about 60 degrees in high wind, and it puts a lot of stress on the mounting system

Best of luck
73 de Raffy VK2RF

hooha wrote:

> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark

4. Re: SWR problem

Newsgroup: rec.radio.amateur
Date: 2000-01-02 00:00:00 UTC
From: Mark Bone <markbone@accessus.net>
Message-ID: <386eed47.0@news.accessus.net>
Source record: 9138
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Found out that I need a new 60 pf capacitor and the ground rod connection needed to be replaced. Thanks for the help

Mark

5. Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-02 00:00:00 UTC
From: me@iupui.edu
Message-ID: <v9Eb4.8$E93.3982@news.ind.net>
Source record: 9139
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

I am looking for a good 5" TV set for the car when I travel. Anyone buy any of these? I'm leaning toward a color one, but I would consider a B&W one if it's reception is considerably better than a color one. Anyone have any preferences or suggestions. Also, if there is a better newsgroup to ask this question in, please let me know. I've already frantically searched Dejanews.com to no avail.

FYI, the only ones I have seen are listed below, but I have no idea how good they are on their reception. I guess picture quality and reception would be my most important requirements.

Yorx 5" color PT1901 $149 from WalMart

Action 5" B&W $50 from WalMart

GPX 5" TVP9 B&W $55 from WalMart

Spectra 52-BWR-W B&W $49 from Walgreens

Thanks for any help or suggestions you can send my way.

Regards,

Curtis

6. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-02 00:00:00 UTC
From: Tom Mills <tmills@flash.net>
Message-ID: <386F8E35.DADDD2E8@flash.net>
Source record: 9140
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

Your data should almost answer your question. Believing you get what you pay for, I suspect the quality of the B/W sets are pretty comparable. You might check Consumers Reports for their input. You might look for features like batteries, ease of 12 volt plug in, etc. What you will find it is almost impossible to watch TV while in a moving car because of multipath problems with reception. Also the tv should be out of sight of the driver for obvious reasons...

Tom

me wrote:

> I am looking for a good 5" TV set for the car when I travel. Anyone
> buy any of these? I'm leaning toward a color one, but I would consider a B&W
> one if it's reception is considerably better than a color one. Anyone have
> any preferences or suggestions. Also, if there is a better newsgroup to ask
> this question in, please let me know. I've already frantically searched
> Dejanews.com to no avail.
>
> FYI, the only ones I have seen are listed below, but I have no idea
> how good they are on their reception. I guess picture quality and reception
> would be my most important requirements.
>
> Yorx 5" color PT1901 $149 from WalMart
>
> Action 5" B&W $50 from WalMart
>
> GPX 5" TVP9 B&W $55 from WalMart
>
> Spectra 52-BWR-W B&W $49 from Walgreens
>
>
> Thanks for any help or suggestions you can send my way.
>
> Regards,
>
> Curtis
>

7. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-02 00:00:00 UTC
From: David Kuhajda <dkuhajda@locl.net>
Message-ID: <386FD85A.FDC55A42@locl.net>
Source record: 9141
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

I agree. Looking at the throw away junk completely. None of the brands listed are even "real" companies, but marketing names for some other firm. Try finding a local warranty service station for any of the sets.

In any case, getting any kind of picture in a moving vehicle is nearly impossible due to the multipath distortion.

David

Tom Mills wrote:

> Your data should almost answer your question. Believing you get what you pay for,
> I suspect the quality of the B/W sets are pretty comparable. You might check
> Consumers Reports for their input. You might look for features like batteries,
> ease of 12 volt plug in, etc. What you will find it is almost impossible to watch
> TV while in a moving car because of multipath problems with reception. Also the
> tv should be out of sight of the driver for obvious reasons...
>
> Tom
>
> me wrote:
>
> > I am looking for a good 5" TV set for the car when I travel. Anyone
> > buy any of these? I'm leaning toward a color one, but I would consider a B&W
> > one if it's reception is considerably better than a color one. Anyone have
> > any preferences or suggestions. Also, if there is a better newsgroup to ask
> > this question in, please let me know. I've already frantically searched
> > Dejanews.com to no avail.
> >
> > FYI, the only ones I have seen are listed below, but I have no idea
> > how good they are on their reception. I guess picture quality and reception
> > would be my most important requirements.
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> > Yorx 5" color PT1901 $149 from WalMart
> >
> > Action 5" B&W $50 from WalMart
> >
> > GPX 5" TVP9 B&W $55 from WalMart
> >
> > Spectra 52-BWR-W B&W $49 from Walgreens
> >
> >
> > Thanks for any help or suggestions you can send my way.
> >

> > Regards,
> >
> > Curtis
> >

8. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3870a9ce.2130470@news.megabits.net>
Source record: 9047
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

On Sun, 02 Jan 2000 08:39:55 GMT, me@iupui.edu (me) wrote:

>
>
> I am looking for a good 5" TV set for the car when I travel. Anyone
>buy any of these? I'm leaning toward a color one, but I would consider a B&W
>one if it's reception is considerably better than a color one. Anyone have
>any preferences or suggestions. Also, if there is a better newsgroup to ask
>this question in, please let me know. I've already frantically searched
>Dejanews.com to no avail.
>
> FYI, the only ones I have seen are listed below, but I have no idea
>how good they are on their reception. I guess picture quality and reception
>would be my most important requirements.
>
> Yorx 5" color PT1901 $149 from WalMart

This looked good for me. It has I believe a 12 volt PS and
composite audio/video inputs..

Bob
>
> Action 5" B&W $50 from WalMart
>
> GPX 5" TVP9 B&W $55 from WalMart
>
> Spectra 52-BWR-W B&W $49 from Walgreens
>
>
> Thanks for any help or suggestions you can send my way.
>
>
> Regards,
>
> Curtis
>

9. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: Karl <kschoeni@eoni.com>
Message-ID: <0de17scusmsuo4fkrsd5lh2fa5g0nol6a6@4ax.com>
Source record: 9048
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

On Sun, 02 Jan 2000 08:39:55 GMT, me@iupui.edu (me) wrote:

>
>
> I am looking for a good 5" TV set for the car when I travel. Anyone
>buy any of these? I'm leaning toward a color one, but I would consider a B&W
>one if it's reception is considerably better than a color one. Anyone have
>any preferences or suggestions. Also, if there is a better newsgroup to ask
>this question in, please let me know. I've already frantically searched
>Dejanews.com to no avail.
>
> FYI, the only ones I have seen are listed below, but I have no idea
>how good they are on their reception. I guess picture quality and reception
>would be my most important requirements.

The most important thing is to make sure the set does the anamorphic
squeeze so you can watch wide-screen programming

10. Re: Heathkit HW-101 60Hz noise

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946918641.655369@rochesterEDGE>
Source record: 9049
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

Curtis Scholl wrote in message ...
>Since the rig is older than my oldest child, I wonder if the power supply
>filter caps are dying.
>Any replacement parts out there?

>Anyone have a similar experience, but found it not to be the PS??

Well maybe not a similar experience, but I've replaces many power supply filter caps in old AM receivers that caused the same problem in the audio.

I found it very difficult to replace the old 4 or 3-in-one caps with original type replacements (in some cases, very expensive). In most cases I just hooked up several caps of the stated capacitance is the identical way or made up strange value caps by combining modern caps(parallel or series)... worked fine on most rigs, but I did notice on some that PLACEMENT of the caps and lead length can also be a factor doing it this way.

11. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: eric <ericliz@mr.net>
Message-ID: <3870C9D2.10706A2C@mr.net>
Source record: 9050
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

I hear the Yorx engineers are hard at work on a 5" B&W with a
progressive scan, 3:2 pulldown tuner!

Karl wrote:
>
> On Sun, 02 Jan 2000 08:39:55 GMT, me@iupui.edu (me) wrote:
>
> >
> >
> > I am looking for a good 5" TV set for the car when I travel. Anyone
> >buy any of these? I'm leaning toward a color one, but I would consider a B&W
> >one if it's reception is considerably better than a color one. Anyone have
> >any preferences or suggestions. Also, if there is a better newsgroup to ask
> >this question in, please let me know. I've already frantically searched
> >Dejanews.com to no avail.
> >
> > FYI, the only ones I have seen are listed below, but I have no idea
> >how good they are on their reception. I guess picture quality and reception
> >would be my most important requirements.
>
> The most important thing is to make sure the set does the anamorphic
> squeeze so you can watch wide-screen programming

12. Power Supply

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: David McCallum <wa1onp@prodigy.net>
Message-ID: <84qvp5$7una$1@newssvr03-int.news.prodigy.com>
Source record: 9051
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors

I am looking for a Heathkit P/S Model
HP-1144 for my SB104A station. Must
be operational with manual and in
good a-1 condition. Thanks

--
Dave/Mac/WA1ONP/7
CMSGT, USAF RETIRED

13. FS: Heath HW24T dual band HH

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: "I.T.2" <mcguyver@bv.net>
Message-ID: <38713206.BA41A168@bv.net>
Source record: 9052
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner

I have a used, but good condition Dual band Heath HW24T with original box, manual and antenna, new batteries installed in pack and standard plug in charger. Some wear on keyboard, photo upon request. Sell $250 obo

ALSO:IC-Q7A MARS/CAP modded $175 obo

14. Re: Amateur Restructuring Announcement - Any news for Canada's hams

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: Morning Cloud and Standing Stone <macadi@qn.net>
Message-ID: <387102ab.0@news.qn.net>
Source record: 9053
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Remember something everyone: The International Treaty requires a knowledge
of Morse code for operation below 30 MHz. It does not specify ANY speed.
Once the Treaty is changed in the coming years, which it surely looks
likely, then it will be up to each individual country whether they maintain
a code requirement or not. Michael.
"Dave Martindale" <davem@groucho.cs.ubc.ca> wrote in message
news:84q9i6$i24@groucho.cs.ubc.ca...
> What sort of info were you looking for?
>
> Canada is a separate country, so the FCC's changes in amateur licensing
> do not directly affect Canadian hams at all. I'd say that they do
> make it more likely that Canada will eventually drop the 12 WPM
> requirement for most HF access - either down to 5 WPM or entirely.
> But this could easily take a couple of years.
>
> A few months ago, Industry Canada *did* open up a few more frequencies
> in HF for use by hams with 5 WPM, but that was a relatively small change.
>
> Dave

15. FS: Icom IC-Q7A

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: "I.T.2" <mcguyver@bv.net>
Message-ID: <3870A38E.35C6CC28@bv.net>
Source record: 9142
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,alt.radio.scanner

FS: Icom Small IC-Q7A with extended TX mod done, dual band operation, 2M & 440MHz, receives from 30-1300MHz (no cell) Comes with original box and external mag mount antenna. lus sma-bnc adapter

$175 shipped

Photos upon request

16. (((WANTED: Old Synthesizers, Music Equip))))

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <84qb2a$7on$1@nnrp1.deja.com>
Source record: 9143
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there...

I am looking for some old electronic music equipment - old synthesizers, keyboards, drum machines, vocoders, MIDI stuff, any old patchable modular or analog synth from 1960-1991, BROKEN OK.

Will consider old Moogs, ARP, Roland, Sequential, Oberheim or others! Prefer knobs or sliders but will consider anything.

If you have something Id be into, please email me privately w price and condition. Thanks in advance!

For eg but not only:
Jellinghaus Yamaha DX-7 programmer box
Roland CR-78 Compurhythm
Con Brio ADS 100, 200 or 200R
Kinetic Sound Prism
Dimension DSDD-320 Spatial Chorus rack
Roland TB-303 Computer-Controlled Bassline
lots of other stuff Im looking for...

Sent via Deja.com http://www.deja.com/
Before you buy.

17. Heathkit HW-101 60Hz noise

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <KM1c4.4321$b5.716121@news.itd.umich.edu>
Source record: 9144
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

HI Group!

I was checking out my HW-101 over the holidays and I have noticed some odd things.

I was loading up the xmtr using an indoor antenna and a tuner. I had a receiver located in another part of the house. When I keyed the mic, I heard my voice in the other room, but it was
full of 60 Hz noises.

I am using a 50K Yaesu microphone that I wired to the 4 pin connector. My voice is readable.

Since the rig is older than my oldest child, I wonder if the power supply filter caps are dying.
Any replacement parts out there?

Anyone have a similar experience, but found it not to be the PS??

Curtis Scholl
cscholl@izzy.net
KG8SU

18. Re: Amateur Restructuring Announcement - Any news for Canada's hams

Newsgroup: rec.radio.amateur
Date: 2000-01-03 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <84q9i6$i24@groucho.cs.ubc.ca>
Source record: 9145
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

What sort of info were you looking for?

Canada is a separate country, so the FCC's changes in amateur licensing
do not directly affect Canadian hams at all. I'd say that they do
make it more likely that Canada will eventually drop the 12 WPM
requirement for most HF access - either down to 5 WPM or entirely.
But this could easily take a couple of years.

A few months ago, Industry Canada *did* open up a few more frequencies
in HF for use by hams with 5 WPM, but that was a relatively small change.

Dave

19. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-04 00:00:00 UTC
From: Richard Webb <rdwebb@nildram.co.uk>
Message-ID: <84rfduavk1@supernews.com>
Source record: 9054
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

In the UK here if you look in any car magazine you'll see advertisments for all sorts of small screens for fitting into a car. The big names like JVC and Clarion even make screens with a built in micro and touch sensitive screen so can watch TV or videos in the car and also operate your car stereo via the touch screen. They come with TV tuners which are meant to be *fairly* good at working while the car in moving, but remember that (well it is here) that watching a TV whilst driving is a criminal offense.

me wrote in message ...
>
>
> I am looking for a good 5" TV set for the car when I travel.
Anyone
>buy any of these? I'm leaning toward a color one, but I would consider a
B&W
>one if it's reception is considerably better than a color one. Anyone have
>any preferences or suggestions. Also, if there is a better newsgroup to
ask
>this question in, please let me know. I've already frantically searched
>Dejanews.com to no avail.
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> FYI, the only ones I have seen are listed below, but I have no idea
>how good they are on their reception. I guess picture quality and
reception
>would be my most important requirements.
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> Yorx 5" color PT1901 $149 from WalMart
>
> Action 5" B&W $50 from WalMart
>
> GPX 5" TVP9 B&W $55 from WalMart
>
> Spectra 52-BWR-W B&W $49 from Walgreens
>
>
> Thanks for any help or suggestions you can send my way.
>
>
> Regards,
>
> Curtis
>

20. Icom Manual

Newsgroup: rec.radio.amateur
Date: 2000-01-04 00:00:00 UTC
From: Powerhouse <power035@hotmail.com>
Message-ID: <84tpht$sh0$1@News.Dal.Ca>
Source record: 9055
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know where one could download Icom Manuals??

Can't seem to find mine after the move and the radio needs re-programming.

Thanks.

21. Wilderness Radio

Newsgroup: rec.radio.amateur
Date: 2000-01-05 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12dcbc694408caad989985@news.earthlink.net>
Source record: 9056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Hello,

I'm planning on some wilderness camping in Colorado
and Wyoming. What is the emergency or general-purpose
wilderness frequencies that I need to be aware of and
what is a suggested radio and wattage? Thanks

mail to: spoonxx@go.com

22. RE: Help: Want Icom IC-25 or IC-25H Schematic Diagram.

Newsgroup: rec.radio.amateur
Date: 2000-01-05 00:00:00 UTC
From: Salva C <scervero@airtel.net>
Message-ID: <84vajo$55b11@psi-news.airtel.net>
Source record: 9057
Cross-posted to: uk.radio.amateur,rec.radio.amateur,rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf

```
Please gime me you e-mail adress.
```

Shui Bei <shui.bei@hongkong.com> escribi&#65533; en el mensaje de noticias
386EF0E6.DCCBF6C5@hongkong.com...
>
>

23. Re: Logbook Program

Newsgroup: rec.radio.amateur
Date: 2000-01-05 00:00:00 UTC
From: Larry Benko <benko@aztek-eng.com>
Message-ID: <3873A4B2.1D049023@aztek-eng.com>
Source record: 9058
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mark,

Go to www.ac6v.com and look for logging programs.
IMHO the 3 best Windoes based ones are DXBase2000,
DX4WIN, and Logger (which is free). However
LogEQF is also very popular.

Larry Benko, W0QE

Mark Bone wrote:
>
> Where can I find a good logging program?
>
> Mark

24. Re: Logbook Program

Newsgroup: rec.radio.amateur
Date: 2000-01-05 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <3873C9F2.60850B88@ismi.net>
Source record: 9059
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Check out http://www.itis.net/eqf It one of the better
logging programs.

Mark Bone wrote:
>
> Where can I find a good logging program?
>
> Mark

--
This message was sent using 100% recycled electrons.

25. Re: Wilderness Radio

Newsgroup: rec.radio.amateur
Date: 2000-01-05 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <387400EA.28C80D7E@worldnet.att.net>
Source record: 9060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Most backpackers carry 2M HTs and plan to use the repeaters. Colorado has an extensive selection of repeaters, so one could use a 2M HT (1W to 5W) from virtually any higher spot, but probably not from the bottom of a steep valley. Wyoming has fewer repeaters, but probably enough. Buy a repeater directory and program all the local repeaters into the radio, including CTSS, before you leave the car. I would also invest in a telecoping 1/4 wave antenna, rather than the standard rubber duckie antenna, as the rubber duckie antennas are quite lossy.

Richard

Scott W wrote:
>
> Hello,
>
> I'm planning on some wilderness camping in Colorado
> and Wyoming. What is the emergency or general-purpose
> wilderness frequencies that I need to be aware of and
> what is a suggested radio and wattage? Thanks
>
> mail to: spoonxx@go.com

26. Re: Logbook Program

Newsgroup: rec.radio.amateur
Date: 2000-01-06 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3873FDF9.999DA48C@netdoor.com>
Source record: 9061
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

log-eqf.com or might be logeqf.com you can find a link a AC6Vs sites,
you should have all AC6Vs sites bookmaarked anyway-best site by far of
all the sites and log-eqf is just about the best logging program out
there. It is worth far more than he charges. I got the rig control
from eqf also.

Butch KF5DE

Mark Bone wrote:

> Where can I find a good logging program?
>
> Mark

27. Re: Wilderness Radio

Newsgroup: rec.radio.amateur
Date: 2000-01-06 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <38749B71.D1ECD354@pacbell.net>
Source record: 9062
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Yes, there are people who monitor them according to the wilderness protocol. I had my Boy Scouts in the Sierras for a week. We used the wp frequency on 2m and didn't broadcast durring the time reserved for emergency use.

At the end of the week, another ham came on the air and said he had been monitoring us all week long and wanted to know what we had been doing. (We also had a group of older scouts 100 miles away on a river trip. We would make contact with them at lunch time and dinner time.)

I explained that we were on a week long hike and the others were on a week long rafting trip. He said that he was part of a search and rescue group and was just curious.

But, it was nice to know a S&R group was monitoring.

73,
Brent

BD wrote:

> Are the "wilderness freqs" actually used in the wilderness?
> The arrl repeater directory mentions that they should be used/monitored when
> outside of repeater coverage, but I've never ever contacted anyone on 'em
> while in a national/state park or anywhere else...
>
> "Richard Ferguson" <raferguson@worldnet.att.net> wrote in message
> news:387400EA.28C80D7E@worldnet.att.net...
> > Most backpackers carry 2M HTs and plan to use the repeaters. Colorado
> > has an extensive selection of repeaters, so one could use a 2M HT (1W to
> > 5W) from virtually any higher spot, but probably not from the bottom of
> > a steep valley. Wyoming has fewer repeaters, but probably enough. Buy a
> > repeater directory and program all the local repeaters into the radio,
> > including CTSS, before you leave the car. I would also invest in a
> > telecoping 1/4 wave antenna, rather than the standard rubber duckie
> > antenna, as the rubber duckie antennas are quite lossy.
> >
> > Richard
> >
> > Scott W wrote:
> > >
> > > Hello,
> > >
> > > I'm planning on some wilderness camping in Colorado
> > > and Wyoming. What is the emergency or general-purpose
> > > wilderness frequencies that I need to be aware of and

> > > what is a suggested radio and wattage? Thanks
> > >
> > > mail to: spoonxx@go.com
> >

28. Re: Motorola Spectra A7 codeplug NEED PLEASE

Newsgroup: rec.radio.amateur
Date: 2000-01-07 00:00:00 UTC
From: nbg@remove.EUnet.yu
Message-ID: <3875e043.1089322@news.eunet.yu>
Source record: 9063
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Fri, 07 Jan 2000 12:44:36 GMT, nbg@remove.EUnet.yu (Sascha NBG)
wrote:

>Please can somebody post me a codeplug for Motorola Spectra analog A7
>VHF model D43KXA7JA7BK , including valid .dbf file.
>
>I have many of RSS for Motorola for exchange for that codeplug
>
>please reply on E-mail:
>
> nbg@eunet.yu
>
>Regards

I want to convert my A5 to A7 model so for that I need it.

29. Motorola Spectra A7 codeplug NEED PLEASE

Newsgroup: rec.radio.amateur
Date: 2000-01-07 00:00:00 UTC
From: nbg@remove.EUnet.yu
Message-ID: <3875dd07.261131@news.eunet.yu>
Source record: 9064
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

Please can somebody post me a codeplug for Motorola Spectra analog A7
VHF model D43KXA7JA7BK , including valid .dbf file.

I have many of RSS for Motorola for exchange for that codeplug

please reply on E-mail:

nbg@eunet.yu

Regards

30. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-08 00:00:00 UTC
From: thread_killer@my-deja.com
Message-ID: <8586eu$1fv$1@nnrp1.deja.com>
Source record: 9065
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur

In article <v9Eb4.8$E93.3982@news.ind.net>,
curtis_farley@hotmail.com wrote:
> Also, if there is a better newsgroup to ask
> this question in, please let me know. I've already frantically
searched Dejanews.com to no avail.

alt.home-theater.misc.lilliput

Sent via Deja.com http://www.deja.com/
Before you buy.

31. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-08 00:00:00 UTC
From: "D. Laurent" <dlaurent@ix.netcom.com>
Message-ID: <3877A8A9.1273@ix.netcom.com>
Source record: 9066
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

read it...HOME...THEATER....HOME....THEATER...HOME...THEATER...get it?

me wrote:
>
> I am looking for a good 5" TV set for the car when I travel. Anyone
> buy any of these? I'm leaning toward a color one, but I would consider a B&W
> one if it's reception is considerably better than a color one. Anyone have
> any preferences or suggestions. Also, if there is a better newsgroup to ask
> this question in, please let me know. I've already frantically searched
> Dejanews.com to no avail.
>
> FYI, the only ones I have seen are listed below, but I have no idea
> how good they are on their reception. I guess picture quality and reception
> would be my most important requirements.
>
> Yorx 5" color PT1901 $149 from WalMart
>
> Action 5" B&W $50 from WalMart
>
> GPX 5" TVP9 B&W $55 from WalMart
>
> Spectra 52-BWR-W B&W $49 from Walgreens
>
>
> Thanks for any help or suggestions you can send my way.
>
> Regards,
>
> Curtis
>

32. Re: Where to get Info on 5" TVs?

Newsgroup: rec.radio.amateur
Date: 2000-01-09 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3877c490.3345783@news.megabits.net>
Source record: 9067
Cross-posted to: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

You HAVE GOTTA be on a TIGHT budget to consider A 5 inch screen
HOME THEATER... got it yet?

On Sat, 08 Jan 2000 13:14:18 -0800, "D. Laurent"
<dlaurent@ix.netcom.com> wrote:
some birdbrain wrote:

>read it...HOME...THEATER....HOME....THEATER...HOME...THEATER...get it?
>
>
>
>
>
>me wrote:
>>
>> I am looking for a good 5" TV set for the car when I travel. Anyone
>> buy any of these? I'm leaning toward a color one, but I would consider a B&W
>> one if it's reception is considerably better than a color one. Anyone have
>> any preferences or suggestions. Also, if there is a better newsgroup to ask
>> this question in, please let me know. I've already frantically searched
>> Dejanews.com to no avail.
>>
>> FYI, the only ones I have seen are listed below, but I have no idea
>> how good they are on their reception. I guess picture quality and reception
>> would be my most important requirements.
>>
>> Yorx 5" color PT1901 $149 from WalMart
>>
>> Action 5" B&W $50 from WalMart
>>
>> GPX 5" TVP9 B&W $55 from WalMart
>>
>> Spectra 52-BWR-W B&W $49 from Walgreens
>>
>>
>> Thanks for any help or suggestions you can send my way.
>>
>> Regards,
>>
>> Curtis
>>

33. WTB: Desoldering station with vac. pump built in.

Newsgroup: rec.radio.amateur
Date: 2000-01-09 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-0901000139420001@10-076.009.popsite.net>
Source record: 9068
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,alt.radio.scanner

I'm looking to buy a desoldering station with the vacuum pump built in.
I'd prefer a Pace or Hokka system but will consider all offers. Please
respond directly to me at ghopper@eskimo.com

Thanks

--
G.F. Hopper
KB7WSD

"Remember, you can always quit before it gets really bad."
-

34. WTB:Alinco DR-1200t

Newsgroup: rec.radio.amateur
Date: 2000-01-09 00:00:00 UTC
From: Pac-Man <pac4949@hotmail.com>
Message-ID: <3878b058.0@news.accessus.net>
Source record: 9069
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hello,
I'm wanting to buy a Alinco DR-1200t cheap!
You have one of these critters to let go please e-mail me
with price. thanks.... kb9hgi@qsl.net

Steve KB9HGI

35. Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur
Date: 2000-01-09 00:00:00 UTC
From: mikeyht220@my-deja.com
Message-ID: <85b6mj$19e$1@nnrp1.deja.com>
Source record: 9070
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

The HT-220 Page has been updated with UHF tuning procedures and more articles in the Tech Tips section.

This website has information including model tables, frequency conversions, parts and accessories, manual numbers, tech tips and stories.

See http://www.batnet.com/mfwright/HT220.html

Back in the 20th century when only women wore earrings and men walked the surface of the Moon, the Motorola HT-220 was the hottest handheld on the market when it was introduced in 1969.

HT-220 is Y2K compliant.

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I never thought the old rig would attract a cult following!"
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."
"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."
"I still think it is the nicest looking, most purposeful radio ever produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

Sent via Deja.com http://www.deja.com/
Before you buy.

36. Re: What is MIL-SPEC ?

Newsgroup: rec.radio.amateur
Date: 2000-01-09 00:00:00 UTC
From: twillis@postoffice.pacbell.net
Message-ID: <38798147.79052F4C@postoffice.pacbell.net>
Source record: 9071
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

MIL-SPEC means military specification. The dept of defense has very strict specifications regarding all aspects of a product's performance. Anybody that manufactures items for the military must meet the specs for their type product. The spec might mean that the product is strong and rugged, or that it will interface with other military systems, or that it will fit in a specific pocket on a infantryman's uniform. You have to read the exact specification before you can determine whether or not it is worth the ink it is printed with. Call the manufacturer and ask for a copy of the spec or if you are in a city with a large library they may have access to a book of specifications.

37. Re: Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur
Date: 2000-01-10 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <3879245a.22079766@news.mindspring.com>
Source record: 9072
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

>mikeyht220@my-deja.com wrote:

>The HT-220 Page has been updated with UHF tuning procedures and more
>articles in the Tech Tips section.
>
>This website has information including model tables, frequency
>conversions, parts and accessories, manual numbers, tech tips and
>stories.
>
>See http://www.batnet.com/mfwright/HT220.html
>
>Back in the 20th century when only women wore earrings and men walked
>the surface of the Moon, the Motorola HT-220 was the hottest handheld on
>the market when it was introduced in 1969.
>
> HT-220 is Y2K compliant.
>
>Comments about the HT220 by visitors to this webpage:
>
>"THOUSANDS STILL IN USE."
>"I never thought the old rig would attract a cult following!"
>"I use both VHF and UHF models everyday."
>"I've taken VHF units up to 220 MHz (a real 220 220)."
>"HT220 is truly an object deserving of such a shrine!"
>"It was and still is a engineering marvel."
>"They are very easy to re-condition."
>"I still think it is the nicest looking, most purposeful radio ever
>produced."
>"The HT-220 still lives!"
>"I cut my teeth on the HT-200 and went on to the HT-220."
>"I can remember in the mid-70s the envy we all felt for the BMOC that
>had an HT220."
>"What is that?!?" (from a generation X-er first seeing a HT220)

"They are a real pain-in-the-ass to work on."

38. What is MIL-SPEC ?

Newsgroup: rec.radio.amateur
Date: 2000-01-10 00:00:00 UTC
From: test_132@hotmail.com
Message-ID: <85bj9i$ab6$1@nnrp1.deja.com>
Source record: 9073
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

I see a lot of HT's nowadays (including my IC-Q7A) that are advertised as "Meeting MIL STD 810 C/D/E for shock/vibration" Although I know this means it's built strong and rugged, I've always wondered exactly what qualifies a radio as meeting this standard. Any ideas?

Thanks

Jimmy

Sent via Deja.com http://www.deja.com/
Before you buy.

39. Re: Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur
Date: 2000-01-10 00:00:00 UTC
From: Tom Mills <tmills@flash.net>
Message-ID: <387973E2.88C7FE56@flash.net>
Source record: 9074
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

A what to work on on?

I've worked on many HT220s, couldn't be easier to work on, clean straight forward circuits, exceptional performance. These old crystal controlled radios make a mockery of "modern" synthesized radios. A HT220 with its 45 to 50 db signal to noise ratio really sounds good compare to todays synthesized radios with maybe 30 db S/N ratio.

Oh well, the price for progress..

Tom K6LHE

dchopper wrote:

> >mikeyht220@my-deja.com wrote:
> >
> >The HT-220 Page has been updated with UHF tuning procedures and more
> >articles in the Tech Tips section.
> >
> >This website has information including model tables, frequency
> >conversions, parts and accessories, manual numbers, tech tips and
> >stories.
> >
> >See http://www.batnet.com/mfwright/HT220.html
> >
> >Back in the 20th century when only women wore earrings and men walked
> >the surface of the Moon, the Motorola HT-220 was the hottest handheld on
> >the market when it was introduced in 1969.
> >
> > HT-220 is Y2K compliant.
> >
> >Comments about the HT220 by visitors to this webpage:
> >
> >"THOUSANDS STILL IN USE."
> >"I never thought the old rig would attract a cult following!"
> >"I use both VHF and UHF models everyday."
> >"I've taken VHF units up to 220 MHz (a real 220 220)."
> >"HT220 is truly an object deserving of such a shrine!"
> >"It was and still is a engineering marvel."
> >"They are very easy to re-condition."
> >"I still think it is the nicest looking, most purposeful radio ever
> >produced."
> >"The HT-220 still lives!"
> >"I cut my teeth on the HT-200 and went on to the HT-220."
> >"I can remember in the mid-70s the envy we all felt for the BMOC that

> >had an HT220."
> >"What is that?!?" (from a generation X-er first seeing a HT220)
>
> "They are a real pain-in-the-ass to work on."

40. Re: What is MIL-SPEC ?

Newsgroup: rec.radio.amateur
Date: 2000-01-10 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <85dhji$ol9$1@nnrp1.deja.com>
Source record: 9075
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

In article <85bj9i$ab6$1@nnrp1.deja.com>,
test_132@hotmail.com wrote:
> I see a lot of HT's nowadays (including my IC-Q7A) that are advertised
> as "Meeting MIL STD 810 C/D/E for shock/vibration" Although I know
> this means it's built strong and rugged, I've always wondered exactly
> what qualifies a radio as meeting this standard. Any ideas?

The statement above really doesn't say much. MIL STD 810 has a variety of procedures and 'curves' which specifically define a particular test, and some procedures are much more severe than others. Unless the manufacturer tells you specifically which procedure and curve they meet, the claim is essentially meaningless.

For example, I make a product which has a moderate resistance to vibration (but not the ruggedness you'd need to mount it in a tank or helicopter). Specifically, this product is tested to MIL STD 810x, Section 514.2, Procedure VII, and Curve V. Test vibration levels are:

Freq Excitation
5-5.5 Hz 1.0 inch double amplitude displacement
5.5-200 Hz 1.5g peak acceleration
Sweep Time: 5-200-5 Hz in 12 minutes
Duration: 1 hour for each axis (vertical and side-to-side)

This equipment is intended for use/transportation in stationary installations, fixed wing aircraft, and rubber-tired vehicle applications. It would likely fail in more strenuous uses, such as in a tank where more shock and vibration might occur.

Other procedures in MIL STD 810x call for different (both lower and higher) intensities of testing. Unless the advertising calls out a specific procedure and curve, the advertising is meaningless.

73, Hans, K0HB

Sent via Deja.com http://www.deja.com/
Before you buy.

41. FS: IC-03AT & BC3000XLT

Newsgroup: rec.radio.amateur
Date: 2000-01-10 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <387A3910.EC0BF75B@worldlynx.net>
Source record: 9076
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. I have revised and updated this list which was posted previously. All items are in very good condition or better. Payment by US Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail n3fvg@worldlynx.net

ICOM IC-03AT 220 Mhz. HT package. IC-03AT with BC-35 Desktop Charger, brand new BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. Like New.. $ 250.00

BEARCAT BC-3000XLT handheld scanner, 25mhz. - 1.3ghz. (less cellular but receives "cell images"), rubber ducky, ac adapter/charger, battery pack just rebuilt, instruction manual. ..... $ 200.00

42. FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur
Date: 2000-01-10 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <387A37D8.F1318EA@worldlynx.net>
Source record: 9077
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc,alt.cellular,alt.cellular.motorola

Hello,

I originally purchased the equipment below for an amateur radio project, but I lost interest in pursuing the project. If anyone else would like to try their hand, or whatever, please be my guest. Phones are in good working condition far as I can tell. Would like to sell everything as a package. Serious offers considered.
TERMS: Prepayment by postal money order, prices include UPS ground shipping or USPS Insured where applicable. I will also consider trades for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop Charger(s), high capacity Lithium-Ion batteries (black), etc.

(1) DiamondTel Mesa 90X, in very good condition, with tabletop phone/spare battery charger, two standard NiMh batteries, car adapter, and instruction manual ..... $ 40.00

(1) Motorola "Flip Fone", lt. gray. This phone is in good condition with standard battery and tabletop phone/spare battery charger ..... $ 25.00

I also have the following accessories:

(2) used antennas, one "back of the set" antenna and a "window" portable, both rubber ducks ..... $ 5.00

(1) used battery eliminator for the DiamondTel 90X ..... $ 5.00

(1) Brand New in the package battery eliminator for the DiamondTel Mesa 90X ..... $ 10.00

(1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola "Flip Fones", Micro-Tac, etc. ..... $ 10.00

(5) Brand New in the package 6V NiMh Black batteries for Motorola "Flip Fones", Micro-Tac, Flare, Elite, etc. .....(EACH)$ 10.00

(3) Brand New in the package NiMh batteries for DiamondTel (EACH)$ 10.00

If interested, please e-mail directly n3fvg@worldlynx.net Thank You

43. Re: Cheaper Gear in Honk Kong?

Newsgroup: rec.radio.amateur
Date: 2000-01-11 00:00:00 UTC
From: Shui Bei <shuibei@aol.com>
Message-ID: <387AC6AA.662E98BA@aol.com>
Source record: 9078
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

Stephan Gross wrote:
>
> I'm going to be in Hong Kong next week for business. Is radio gear
> cheaper or signficantly cheaper than in the US?
>
> TIA,
>
> Steve (sg@loralskynet.com)

I don't think gear's price is cheap in Hongkong, especially foreigner.
Never go to Apliu Street in Kowloon side.

Good luck on your purchase.

73.

44. Re: Cheaper Gear in Honk Kong?

Newsgroup: rec.radio.amateur
Date: 2000-01-11 00:00:00 UTC
From: Wayne Woodhams <wwoodhamsNOwwSPAM@vcnet.com.invalid>
Message-ID: <1d24bd90.6f9efd8e@usw-ex0107-050.remarq.com>
Source record: 9079
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

It all depends. I lived in Hong Kong for 7 years. There are at least
3 prices for every item sold in Hong Kong. The foreigner price (motive
here is to rip-off the foreigner as much as possible), then the
ex-patriate price (I have to live with you, so - reasonable price), and
the Chinese price (you're one of me, so good price).

Amateur equipment is indeed much cheaper there, than here (So.
California). However, you need to consider several things:
1) Quality of product (regular, gray, or black market)
2) Warranty coverage
3) Voltage capabilities (220 only?)
4) Duty

Considering the above, about the only way to really make a "killing" in
Hong Kong is to live there for at least a couple of years, so that you
have the "local" advantage, plus be duty-free.

I purchased a small, digital audio studio setup there for about 1/5 the
cost in the US, but had the "advantages".

Also, in terms of where to shop, there are no really "good" places, or
"bad" places to purchase, since virtually everything is relational.
Cheers,
WW.
Ventura, CA

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

45. FS: Micronet NET-950 MDT

Newsgroup: rec.radio.amateur
Date: 2000-01-11 00:00:00 UTC
From: "I.T.2" <mcguyver@bv.net>
Message-ID: <387BDCE8.8A3F12D7@bv.net>
Source record: 9080
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

For sale, I piece, NET-950 Mobile Data Terminal with screws but no bracket. Detailed specs below, pinouts are included in text. Asking $250 obo

Photos upon request

Follow the below link for full documentation.
http://www.micronet.co.il/950.html

NET-950
MOBILE DATA TERMINAL
The Net-950 Mobile Data Terminal is designed to be installed
in a vehicle and to provide a two-way messaging interface
for the driver in Fleet Management and Automatic Vehicle
Location systems. Specially designed keyboard and display
provide user-friendly communication between driver and
fleet manager. The Net-950 Mobile Data Terminal has been
used with various communication networks such as CDPD,
GSM, SMR.

Full specs:
http://www.micronet.co.il/950/955specs.htm

Pinouts:
http://www.micronet.co.il/NET-950TechSpec.html

46. FS- National HRO Dial and Gearbox

Newsgroup: rec.radio.amateur
Date: 2000-01-11 00:00:00 UTC
From: Jack Berry <jackberry@ameritech.net>
Message-ID: <387C088A.79B7A756@ameritech.net>
Source record: 9081
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

Up at auction on ebay right now with no reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=234348244

47. Re: FS- National HRO Dial and Gearbox

Newsgroup: rec.radio.amateur
Date: 2000-01-11 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <387C103C.DCFE0C20@ix.netcom.com>
Source record: 9082
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

Please accept this as the courtesy note it is meant to be.

Most users of these newsgroups have agreed on the following
standards when posting sale or auction listings:

Please preface any auction posting with "FA:"
i.e. "FA: National HRO Coil."

Please preface any direct sale posting with "FS:"
i.e. "FS: Drake TR-4."

This allows those users who do not wish to see auction
postings to set their filters and thus, not see them.

Thank you very much for your help with this.

48. Re: Cheaper Gear in Honk Kong?

Newsgroup: rec.radio.amateur
Date: 2000-01-12 00:00:00 UTC
From: Shui Bei <shuibei@aol.com>
Message-ID: <387C36F6.EE69F1E6@aol.com>
Source record: 9083
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

You are right.

As far as I know, most items sold in Hong Kong is duty free. In addition, if you are a good negotiator, you will get a better price.

49. Re: FS- National HRO Dial and Gearbox

Newsgroup: rec.radio.amateur
Date: 2000-01-12 00:00:00 UTC
From: Jack Berry <jackberry@ameritech.net>
Message-ID: <387C8660.D5FEECD3@ameritech.net>
Source record: 9084
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

David:
Thanks for the information. I had just found these groups in
December. I had been seeing FS and other letters ahead of listings and
was trying to figure out what they ment such as WTB, WTD and most of
them I could figure out. Sorry for any inconvienence to others in the
group.

Jack

David Stinson wrote:

> Please accept this as the courtesy note it is meant to be.
>
> Most users of these newsgroups have agreed on the following
> standards when posting sale or auction listings:
>
> Please preface any auction posting with "FA:"
> i.e. "FA: National HRO Coil."
>
> Please preface any direct sale posting with "FS:"
> i.e. "FS: Drake TR-4."
>
> This allows those users who do not wish to see auction
> postings to set their filters and thus, not see them.
>
> Thank you very much for your help with this.

50. Re: FS- National HRO Dial and Gearbox

Newsgroup: rec.radio.amateur
Date: 2000-01-12 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <387C9DF2.AF9AE224@ix.netcom.com>
Source record: 9085
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

No problem at all- we're all "new" some time!
Welcome aboard! You'll find mostly great people
and a few, ummm... "rude" fellas. No doubt you've
probably heard from one or two ;-).
Good luck on your sale and
Kind Regards,
Dave S.

51. Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur
Date: 2000-01-12 00:00:00 UTC
From: thepolishdude@my-deja.com
Message-ID: <85iiot$e3o$1@nnrp1.deja.com>
Source record: 9086
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

Get this anti-scanning celluar post out of here.
Take it to a cell group

In article <387A37D8.F1318EA@worldlynx.net>,
Piero Sassu <n3fvg@worldlynx.net> wrote:
> Hello,
>
> I originally purchased the equipment below for an amateur radio
> project, but I lost interest in pursuing the project. If anyone else
> would like to try their hand, or whatever, please be my guest. Phones
> are in good working condition far as I can tell. Would like to sell
> everything as a package. Serious offers considered.
> TERMS: Prepayment by postal money order, prices include UPS ground
> shipping or USPS Insured where applicable. I will also consider trades
> for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop
> Charger(s), high capacity Lithium-Ion batteries (black), etc.
>
> (1) DiamondTel Mesa 90X, in very good condition, with tabletop
> phone/spare battery charger, two standard NiMh batteries, car adapter,
> and instruction manual ..... $
40.00
>
> (1) Motorola "Flip Fone", lt. gray. This phone is in good condition
with
> standard battery and tabletop phone/spare battery charger ..... $
25.00
>
> I also have the following accessories:
>
> (2) used antennas, one "back of the set" antenna and a "window"
> portable, both rubber ducks ..... $
5.00
>
> (1) used battery eliminator for the DiamondTel 90X ..... $
5.00
>
> (1) Brand New in the package battery eliminator for the DiamondTel
Mesa
> 90X ..... $
10.00
>
> (1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola

"Flip
> Fones", Micro-Tac, etc. ..... $
10.00
>
> (5) Brand New in the package 6V NiMh Black batteries for Motorola
"Flip
> Fones", Micro-Tac, Flare, Elite, etc. .....(EACH)$
10.00
>
> (3) Brand New in the package NiMh batteries for DiamondTel (EACH)$
10.00
>
> If interested, please e-mail directly n3fvg@worldlynx.net Thank You
>

Sent via Deja.com http://www.deja.com/
Before you buy.

52. Re: Cheaper Gear in Honk Kong?

Newsgroup: rec.radio.amateur
Date: 2000-01-12 00:00:00 UTC
From: Spud Boy <spud_boy@goplay.com>
Message-ID: <85ihdu$ma92@nntp.cig.mot.com>
Source record: 9087
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

The only thing you may need to worry about is different AC
power requirements and warranty repairs. This assumes
you will be bringing the equipment back to the states.

Just my $.02

Shui Bei wrote in message <387C36F6.EE69F1E6@aol.com>...
>You are right.
>
>As far as I know, most items sold in Hong Kong is duty
free. In
>addition, if you are a good negotiator, you will get a
better price.

53. Re: Cheaper Gear in Honk Kong?

Newsgroup: rec.radio.amateur
Date: 2000-01-12 00:00:00 UTC
From: James Weber <matthеww@uswest.net>
Message-ID: <fgZ9OAI1yxnwLlod=PArNK152YGk@4ax.com>
Source record: 9088
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

On Wed, 12 Jan 2000 12:30:05 -0600, "Spud Boy" <spud_boy@goplay.com>
wrote:

>The only thing you may need to worry about is different AC
>power requirements and warranty repairs. This assumes
>you will be bringing the equipment back to the states.
>
>Just my $.02
>
>
>Shui Bei wrote in message <387C36F6.EE69F1E6@aol.com>...
>>You are right.
>>
>>As far as I know, most items sold in Hong Kong is duty
>free. In
>>addition, if you are a good negotiator, you will get a
>better price.
>
I have been a regular visitor to Hong Kong for many years. Franly, on
most consumer electronics items, it is more a matter of availability
than price. The prices on most of it in Hong Kong are only marginally
better than the best prices in the USA. There are things in Hong Kong
that are much more available than in the USA.

Hong Kong is an unregulated market, and there is no shortage of
merchants who would shaft you, so make sure what you agree to buy, is
what you actually get, and it is at the agreed price.

54. Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur
Date: 2000-01-13 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <387DF7D5.AC33814@worldlynx.net>
Source record: 9089
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

thepolishdude@my-deja.com wrote:

> Get this anti-scanning celluar post out of here.
> Take it to a cell group
>

What the hell are you talking about. I was converting two analog cell phones
to the 902 Mhz. Amateur Radio Band, I abandoned the project and am selling
the items in the project. Whatever hallucigenetic drug you are
taking...PLEASE STOP IMMEDIATELY, it is frying your brain!

>
> In article <387A37D8.F1318EA@worldlynx.net>,
> Piero Sassu <n3fvg@worldlynx.net> wrote:
> > Hello,
> >
> > I originally purchased the equipment below for an amateur radio
> > project, but I lost interest in pursuing the project. If anyone else
> > would like to try their hand, or whatever, please be my guest. Phones
> > are in good working condition far as I can tell. Would like to sell
> > everything as a package. Serious offers considered.
> > TERMS: Prepayment by postal money order, prices include UPS ground
> > shipping or USPS Insured where applicable. I will also consider trades
> > for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop
> > Charger(s), high capacity Lithium-Ion batteries (black), etc.
> >
> > (1) DiamondTel Mesa 90X, in very good condition, with tabletop
> > phone/spare battery charger, two standard NiMh batteries, car adapter,
> > and instruction manual ..... $
> 40.00
> >
> > (1) Motorola "Flip Fone", lt. gray. This phone is in good condition
> with
> > standard battery and tabletop phone/spare battery charger ..... $
> 25.00
> >
> > I also have the following accessories:
> >
> > (2) used antennas, one "back of the set" antenna and a "window"
> > portable, both rubber ducks ..... $
> 5.00
> >
> > (1) used battery eliminator for the DiamondTel 90X ..... $

> 5.00
> >
> > (1) Brand New in the package battery eliminator for the DiamondTel
> Mesa
> > 90X ..... $
> 10.00
> >
> > (1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola
> "Flip
> > Fones", Micro-Tac, etc. ..... $
> 10.00
> >
> > (5) Brand New in the package 6V NiMh Black batteries for Motorola
> "Flip
> > Fones", Micro-Tac, Flare, Elite, etc. .....(EACH)$
> 10.00
> >
> > (3) Brand New in the package NiMh batteries for DiamondTel (EACH)$
> 10.00
> >
> > If interested, please e-mail directly n3fvg@worldlynx.net Thank You
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

55. [HRU2000] Ham Radio University 2000

Newsgroup: rec.radio.amateur
Date: 2000-01-14 00:00:00 UTC
From: HRU2000 <info@gsbarc.org>
Message-ID: <_FMf4.3148$eZ3.5929486@news.optonline.net>
Source record: 9090
Cross-posted to: alt.radio.digital,alt.radio.scanner,rec.radio.amateur,rec.radio.swap

Ham Radio University - HRU2000
Babylon Town Hall Annex
Phelps Lane & Miller Ave
North Babylon, NY
Sunday January 23, 2000
9:00 AM - 2:00 PM

This is a special day of education for amateur radio. Many ham radio Clubs and organizations from the New York City-Long Island Section will have information booths. This is your opportunity to meet the local clubs and organizations and learn their activities, meetings and membership. There will be a free tune-up clinic, DXCC & WAS card checking, eye-ball qso room, a full VE session along fifteen technical forums with guest speakers from the NLI section.

Donation: $2.00. Spouses and children under 12 will be admitted free.

For more information via Internet: http://arrlhudson.org/nli/hru2000.htm

Contact: Phil Lewis N2MUN (631) 226-0698

FORUM SCHEDULE
10:00 - 10:45 AM
Session 1A -Amateur License Restructuring - George Tranos N2GA
1B -Packet- John Papson WB2CIK & Bob Anderson K2BJG
1C -RFI & SWR - Sid Wolin K2LJH
10:50 - 11:35 AM
Session 2A -DX - Marty Miller NN2C
2B -APRS - John Blowsky KB2SCS
2C -YL Forum - Diane Ortiz K2DO
11:40 AM - 12:25 PM
Session 3A -Introduction to Contesting - Mel Granick KS2G
3B -Amateur Radio Satellites - Ken Ernades N2WWD & Bill Scheibel N2NFI
3C -QRP - Norman Wesler K2YEW
12:30 - 1:15 PM
Session 4A - Antenna(s) - Mike Kozma WY2U
4B - A.R.E.S. - Tom Carrubba KA2D
4C - Kit Building - Neil Heft KC2KY
1:20 - 2:05 PM
Session 5A - Tower Regulations - Mike Anderson N2TX
5B - QCWA - Herman Milatz W2TLC
5C - Purchasing Amateur Equipment - Phil Lewis N2MUN
******* VE 2:15 PM room 1A

Amateur Radio Organizations Supporting HRU2000
American Radio Relay League (ARRL)
Great South Bay Amateur Radio Club (GSBARC)
Grumman Amateur Radio Club (GARC)
Hall of Science Amateur Radio Club (HOSARC)
Islip A.R.E.S. (ISLIPARES)
Kings County Radio Club (KCRC)
Larkfield Amateur Radio Club (LARC)
Long Island DX Association (LIDXA)
Long Island Mobile Amateur Radio Club (LIMARC)
Mid-Island Amateur Radio Club (MIARC)
Nassau Amateur Radio Club (NARC)
Quarter Century Wireless Association (QCWA)
Radio Central Amateur Radio Club (RCARC)
South Shore Amateur Radio Club (SSARC)
Suffolk County Radio Club (SCRC)
Town of Babylon Amateur Radio Emergency Services (TOBARES)
Wantagh Amateur Radio Club (WARC)

Special Thank You
Township of Babylon for providing the location
Walter Wenzel KA2RGI for providing the HRU2000 ID badges
HRU2000 Committee for their dedication and commitment that made this event happen.

HRU2000 Committee
Phil Lewis N2MUN, Chairperson
George Tranos N2GA
Diane Ortiz K2DO
Marty Miller NN2C
Walter Wenzel KA2RGI
Tom Carrubba KA2D

Directions to HRU2000
Location: Babylon Town Hall Annex
Phelps Lane/Miller Ave
North Babylon, NY
Talk-in W2GSB repeater 146.685 -600 136.5 PL

Southern State Parkway

from the WEST: SS PKWY EAST to exit 37 South (Belmont Ave) continue straight across Belmont Ave unto Sylvan Road. DO NOT TURN RIGHT OR LEFT. Continue along Sylvan Road to the first STOP SIGN. Turn right onto Miller Ave. Past the stop sign turn left into the Town Hall Annex parking lot.

From the EAST: SS PKWY WEST to exit 39 South NY 231 Babylon. At the first traffic light, turn right onto Sylvan Rd. At the stop sign turn left onto Miller Ave. Past the stop sign turn left into the Town Hall Annex parking lot.

Sunrise Highway (NY27)

from the EAST or WEST: SUNRISE HWY (NY27) to exit 40 (231 Babylon-
Huntington). Stay to the right on the service road to 231 NORTH
(Huntington).
At the fourth light counting the blinking light, turn left onto Sylvan Rd.
At the stop sign turn left onto Miller Ave. Past the stop sign turn left
into
the Town Hall Annex parking lot.

Long Island Expressway (NY495) non commercial vehicles from the WEST -
NY495 EAST to 44S (NY135) South to Southern State Parkway East.

from the EAST - NY495 WEST to exit 53 (Sagitkos Parkway). Service Road to
SA BAYSHORE -SOUTH to Southern State Parkway - WEST (NEW YORK).
FOLLOW SS PKWY Directions......

Long Island Expressway (NY495) Commercial Vehicles
from EAST or WEST - NY495 to exit 51 south (231 - BABYLON). Continue on
231
south. At the first traffic light after passing Southern State Parkway turn
right on Slyvan Road. At the stop sign turn left onto Miller Ave. Past the
stop sign turn left into the Town Hall Annex parking lot.

73 - HRU2000 Staff

56. Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur
Date: 2000-01-14 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <387FA693.B0F7B185@worldlynx.net>
Source record: 9091
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

BD wrote:

> Does that mean it's ok to sell anything here? I mean... Almost everything's
> probably been used in/with most of our projects at one time or another...
> Sassu-Sassu...

Sure, I guess so. The charter which is posted monthly says for these newsgroups it should be radio related. Cell phones converted to 902 Mhz. Amateur Radio band are radio related. Cell phones in themselves are radio transmitters also. That should be explanatory enough, the bozo I responded to was bitching about my post saying it was "anti-scanning", I don't know what drugs he was using when he came up with that one, but they must have really been good. How converted analog cell phones for Amateur Radio is "anti-scanning", I'll never know!

57. Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur
Date: 2000-01-14 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <85olda$5934$1@newssvr03-int.news.prodigy.com>
Source record: 9092
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

Hell, every 903 rig in this area was converted from a cellphone, or uses a cellphone PA!

Watch the mags for a conversion article (it's in rewrites now, for publication later this year)

Bill

Piero Sassu <n3fvg@worldlynx.net> wrote in message news:387FA693.B0F7B185@worldlynx.net...
> BD wrote:
>
> > Does that mean it's ok to sell anything here? I mean... Almost everything's
> > probably been used in/with most of our projects at one time or another...
> > Sassu-Sassu...
>
> Sure, I guess so. The charter which is posted monthly says for these newsgroups
> it should be radio related. Cell phones converted to 902 Mhz. Amateur Radio band
> are radio related. Cell phones in themselves are radio transmitters also. That
> should be explanatory enough, the bozo I responded to was bitching about my post
> saying it was "anti-scanning", I don't know what drugs he was using when he came
> up with that one, but they must have really been good. How converted analog cell
> phones for Amateur Radio is "anti-scanning", I'll never know!
>

58. Ebay item. Tube related

Newsgroup: rec.radio.amateur
Date: 2000-01-14 00:00:00 UTC
From: yodabean1@yahoo.com.nospamplease
Message-ID: <qdrv7s0jg6f9rf3b22gchpouf60s8ongqd@4ax.com>
Source record: 9093
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Hi;

Repair shops / tube audio gurus / radio buffs take a look!

One lot of tube shields for the 9 pin miniature tubes (12ax7,
12au7...etc) these are the twist-lock spring-loaded type used in
radio and tube audio gear.

There are over 300 in the lot and the current bid is $15.50. I have
seen these go for over a buck a piece at hamfests and over $3.00 each
on the net.

Stock up now!

Don't miss out on this one!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=236415863

59. Audio of Amateur Radio in Florida USA

Newsgroup: rec.radio.amateur
Date: 2000-01-15 00:00:00 UTC
From: You <spam@me.now>
Message-ID: <3880B496.6F239C0D@me.now>
Source record: 8998
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio,alt.radio.internet,rec.ham-radio

```
Listen to the CFLG Net

http://www.qsl.net/n4tyv/cflg/
```

60. Re: Audio of Amateur Radio in Florida USA

Newsgroup: rec.radio.amateur
Date: 2000-01-15 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <Yn7g4.1594$%61.15283@typhoon3.tampabay.rr.com>
Source record: 8999
Cross-posted to: rec.radio.amateur,rec.radio.scanner,alt.radio,alt.radio.internet,rec.ham-radio

Hey, thanks for that. Was interesting to listen to.

palm bay, fl

"You" <spam@me.now> wrote in message news:3880B496.6F239C0D@me.now...
> Listen to the CFLG Net
>
> http://www.qsl.net/n4tyv/cflg/
>

61. Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}

Newsgroup: rec.radio.amateur
Date: 2000-01-15 00:00:00 UTC
From: "Don Bertone--qrz.com KK6AN" <dbertone@flash.net>
Message-ID: <387FEE0E.B918AE1B@flash.net>
Source record: 9094
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: dbertone.vcf

Bill Gallagher wrote:

> Hell, every 903 rig in this area was converted from a cellphone, or uses a
> cellphone PA!
>
> Watch the mags for a conversion article (it's in rewrites now, for
> publication later this year)
>
> Bill
>
> Piero Sassu <n3fvg@worldlynx.net> wrote in message
> news:387FA693.B0F7B185@worldlynx.net...
> > BD wrote:
> >
> > > Does that mean it's ok to sell anything here? I mean... Almost
> everything's
> > > probably been used in/with most of our projects at one time or
> another...
> > > Sassu-Sassu...
> >
> > Sure, I guess so. The charter which is posted monthly says for these
> newsgroups
> > it should be radio related. Cell phones converted to 902 Mhz. Amateur
> Radio band
> > are radio related. Cell phones in themselves are radio transmitters also.
> That
> > should be explanatory enough, the bozo I responded to was bitching about
> my post
> > saying it was "anti-scanning", I don't know what drugs he was using when
> he came
> > up with that one, but they must have really been good. How converted
> analog cell
> > phones for Amateur Radio is "anti-scanning", I'll never know!
> >

What mags should we watch for? Hopefully they can be converted easy enough as
.5 watt radios on 900 will be pretty usless.

[One or more binary attachments are retained only in the source text.]

62. Re: Updated Motorola HT-220 Page

Newsgroup: rec.radio.amateur
Date: 2000-01-15 00:00:00 UTC
From: bowenb@best.com
Message-ID: <387ff86f.7855877@206.184.139.132>
Source record: 9095
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Tom,

I've worked on 100s, 200s, 220s and many other portables over the years. All of them can be a bear to work on if you are not experienced with working on portable equipment. Hey, the first time I worked on a piece of equipment with surface-mount stuff I cussed up blue streak (my language darn near desoldered the parts without the soldering station :)). Now, it is second nature.

I'll totally agree with you that most modern handhelds have poorer RF performance than the 70s vintage radios like the 220, both TX and RX. However, those "bells and whistles" is what sells radios.

Regards,
Bill Bowen
bowenb@best.com
Daly City, CA

Tom Mills <tmills@flash.net> wrote:

>A what to work on on?
>
>I've worked on many HT220s, couldn't be easier to work on, clean straight
>forward circuits, exceptional performance. These old crystal controlled
>radios make a mockery of "modern" synthesized radios. A HT220 with its 45 to
>50 db signal to noise ratio really sounds good compare to todays synthesized
>radios with maybe 30 db S/N ratio.
>
>Oh well, the price for progress..
>
>Tom K6LHE
>
>dchopper wrote:
>
>> >mikeyht220@my-deja.com wrote:
>>
>> >The HT-220 Page has been updated with UHF tuning procedures and more
>> >articles in the Tech Tips section.
>> >
>> >This website has information including model tables, frequency
>> >conversions, parts and accessories, manual numbers, tech tips and
>> >stories.
>> >
>> >See http://www.batnet.com/mfwright/HT220.html
>> >

>> >Back in the 20th century when only women wore earrings and men walked
>> >the surface of the Moon, the Motorola HT-220 was the hottest handheld on
>> >the market when it was introduced in 1969.
>> >
>> > HT-220 is Y2K compliant.
>> >
>> >Comments about the HT220 by visitors to this webpage:
>> >
>> >"THOUSANDS STILL IN USE."
>> >"I never thought the old rig would attract a cult following!"
>> >"I use both VHF and UHF models everyday."
>> >"I've taken VHF units up to 220 MHz (a real 220 220)."
>> >"HT220 is truly an object deserving of such a shrine!"
>> >"It was and still is a engineering marvel."
>> >"They are very easy to re-condition."
>> >"I still think it is the nicest looking, most purposeful radio ever
>> >produced."
>> >"The HT-220 still lives!"
>> >"I cut my teeth on the HT-200 and went on to the HT-220."
>> >"I can remember in the mid-70s the envy we all felt for the BMOC that
>> >had an HT220."
>> >"What is that?!?" (from a generation X-er first seeing a HT220)
>>
>> "They are a real pain-in-the-ass to work on."
>

63. Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: Burt <k1oik@yahoo.com>
Message-ID: <85shml$3bp$1@bob.news.rcn.net>
Source record: 9000
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

If you could spend a romantic evening with the person in the world of your
choice or have your picture on
the cover of QST as the Ham of the Year which would you pick?

Welcome to ham radio-set your watch back 40 years

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

burt@broadcast.net
http://hfradio.org/k1oik/

64. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <3881f213.1627931@news.usol.com>
Source record: 9001
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:

>If you could spend a romantic evening with the person in the world of your
>choice or have your picture on
>the cover of QST as the Ham of the Year which would you pick?

Ahhhhh Demi Moore, I show up at her place for our date and she comes
to the door wearing nothing but black 6 inch spike heels and says
"Would you rather stay in for the evening." ... :-)

>Welcome to ham radio-set your watch back 40 years
>
>
>Please visit my World Wide Web Site, you have never seen a page like it.
>You will see:
>
>1. How to pass the A+ Certification
>2. Really interesting answering machine messages
>3. A blond naked chic being held by a female ham!.
>4. How you know you are a ham.
>5. Hear Ted Kennedy really screw up in front of Clinton
>6. Actually sounds of Bill Clinton "after the lov'in".
>7. The writings of me and others on ham radio, hear a typical ham contact.
>8. The warm side of K1OIK, hear me speak, see me with famous people.
>9. An amazing card game that will shock others
>10. Pictures of me and my family.
>11. Did common German's enable the holocaust?
>12. See now the future of ham radio.
>
>Burt Fisher
>A Plus Certified Teacher of video, broadcasting and electronics
>Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Bacteria-the only culture most hams have
>
> burt@broadcast.net
> http://hfradio.org/k1oik/
>

65. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: claudefraud@my-deja.com
Message-ID: <85svqknfi1@nnrp1.deja.com>
Source record: 9002
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur

In article <3881f213.1627931@news.usol.com>,
chipster66@hotmail.com (Chip) wrote:
> On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:
>
> >If you could spend a romantic evening with the person in the world of
your
> >choice or have your picture on
> >the cover of QST as the Ham of the Year which would you pick?
>
> Ahhhhh Demi Moore, I show up at her place for our date and she comes
> to the door wearing nothing but black 6 inch spike heels and says
> "Would you rather stay in for the evening." ... :-)
>

Yes... with her beautifully clean shaved head to kiss and play with all
night long. How sweet it is!

Sent via Deja.com http://www.deja.com/
Before you buy.

66. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <38822147.12B3@ix.netcom.com>
Source record: 9003
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Burt wrote:
>
> If you could spend a romantic evening with the person in the world of your
> choice or have your picture on
> the cover of QST as the Ham of the Year which would you pick?
>

Yes, I agree that Demi Moore as G.I. Jane, and we go out
target shooting together, would be really great!!
Heck, she could even join my partner and I.

(if you look at my ham station in the QRZ link below, you'll
see why this makes sense!) ..

Of course I'm outing myself to the public-at-large
regarding my preferences in relationships..

But... what the heck... It's fun being honest
about what one likes :-)

Also, I'm NOT available.. Am in a solid relationship
for the past 14 years and she is listed as my domestic
partner with my employer, so she gets the appropriate
benefits..

Trish

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Echelon Magnet:

GUARDRAIL VENONA MI6 domestic disruption smuggle
15kg nitrate Pretoria M-14 enigma Bletchley Park
Clandestine NRO NWO afsatcom CQB NVD Counter
Terrorism Tritium Trigger devices

67. LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <38823EA4.25EDE590@izzy.net>
Source record: 9004
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Hi Group!

I think I may need a LOW PASS filter to keep my emissions from interfering with the TV next door.
Here is the situation from the evidence presented so far.

Last week I had a multiband (multi dipole) inverted antenna up about 16 feet. It started looking very ugly so I built a multiband (three different quarter wave) vertical. Last week I received no complaints. This week I am told that my antenna is radiating into her TV. She hears my call sign on the unit with a fancy cable box in the living room. She does not hear me on the non cabled TV in the back room. Yesterday she did not hear me either and the verticals did not have a "counterpoise".

This morning I ran some 10/15 foot wires from the central ground point of the antenna out to a distance of 10 feet give or take to make a "ground plane". Now she hears something in the cable box.

Is there enough evidence here to suggest that the cable for the TV set is underneath my counterpoise? Or is the power line being invaded by my signal? If it were the power lines being polluted, would not the older TV in the back room be affected?

Would a LOW PASS filter that would allow nothing above 30 MHz to pass be sufficient or would anyone suggest moving the ground wires around?

Curtis Scholl
KG8SU

68. Re: LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <tVqCOPCaNx=m12v1zS8E=QntRoi1@4ax.com>
Source record: 9005
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

On Sun, 16 Jan 2000 16:56:52 -0500, Curtis Scholl <cscholl@izzy.net> wrote:
> Would a LOW PASS filter that would allow nothing above 30 MHz to
>pass be sufficient or would anyone suggest moving the ground wires
>around?

I'm doubtful that a low pass filter on your transmitter will do any good.
This sounds like typical fundamental overload to me. If you were radiating
harmonics, they would show up on specific frequencies, and would move
as you tuned to different frequencies. That doesn't sound like what's
happening. The fact that the over the air TV is unaffected reinforces
this conclusion.

You're just coupling enough amateur frequency signal into her cable box
to cause this symptom. What you need to figure out now is how it is
getting in, and how to stop it. (Actually, it isn't legally your problem. It
is the cable company and your neighbor's problem. But trying to be
helpful in solving the problem is a good neighbor policy.)

The signal could be getting into the cable box either via common mode
on the cable or via the power line. Since the problem didn't exist when
you were running a horizontal antenna, but does now that you're running
a vertical, you need to look around and see how the relationship between
your antenna patterns and the cable and power lines have changed. It
is likely that you now have a current loop paralleling one or the other
now when you didn't before.

Unless you want to change your antenna system again, you can try
ferrite filters on the power cord and cable at the offending cable box.
(Providing the neighbor will let you do that.) There's no filter you can
add to your transmitter which will help.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

69. Re: LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38826C84.A90315ED@bellsouth.net>
Source record: 9006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Curtis Scholl wrote:

> Hi Group!
>
> I think I may need a LOW PASS filter to keep my emissions from
> interfering with the TV next door.
> Here is the situation from the evidence presented so far.
>
> Last week I had a multiband (multi dipole) inverted antenna up about
> 16 feet. It started looking very ugly so I built a multiband (three
> different quarter wave) vertical. Last week I received no complaints.
> This week I am told that my antenna is radiating into her TV. She hears
> my call sign on the unit with a fancy cable box in the living room. She
> does not hear me on the non cabled TV in the back room. Yesterday she
> did not hear me either and the verticals did not have a "counterpoise".
>
> This morning I ran some 10/15 foot wires from the central ground
> point of the antenna out to a distance of 10 feet give or take to make a
> "ground plane". Now she hears something in the cable box.
>
> Is there enough evidence here to suggest that the cable for the TV
> set is underneath my counterpoise? Or is the power line being invaded by
> my signal? If it were the power lines being polluted, would not the
> older TV in the back room be affected?
>
> Would a LOW PASS filter that would allow nothing above 30 MHz to
> pass be sufficient or would anyone suggest moving the ground wires
> around?
>
> Curtis Scholl
> KG8SU

I sincerely doubt your problem is harmonic radiation- this being the ONLY problem that an LPF would solve. Sounds more like fundamental overload of the TV (HPF) or common mode (ferrite chokes).

Dale W4OP

70. Re: LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: Cortland Richmond <ka5s@saber.net>
Message-ID: <38827991.17A45F0@saber.net>
Source record: 9007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

A properly operating cable system would not pick up radiated signals.
However, I'd say your neighbor will need to install an AC power filter. She
may need to filter not just the cable box, but also devices hooked up to it.

Cortland

Curtis Scholl wrote:

> Hi Group!
>
> I think I may need a LOW PASS filter to keep my emissions from
> interfering with the TV next door.
> Here is the situation from the evidence presented so far.
>
> Last week I had a multiband (multi dipole) inverted antenna up about
> 16 feet. It started looking very ugly so I built a multiband (three
> different quarter wave) vertical. Last week I received no complaints.
> This week I am told that my antenna is radiating into her TV. She hears
> my call sign on the unit with a fancy cable box in the living room. She
> does not hear me on the non cabled TV in the back room. Yesterday she
> did not hear me either and the verticals did not have a "counterpoise".
>
> This morning I ran some 10/15 foot wires from the central ground
> point of the antenna out to a distance of 10 feet give or take to make a
> "ground plane". Now she hears something in the cable box.
>
> Is there enough evidence here to suggest that the cable for the TV
> set is underneath my counterpoise? Or is the power line being invaded by
> my signal? If it were the power lines being polluted, would not the
> older TV in the back room be affected?
>
> Would a LOW PASS filter that would allow nothing above 30 MHz to
> pass be sufficient or would anyone suggest moving the ground wires
> around?
>
> Curtis Scholl
> KG8SU

71. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <85u130$qt3$1@bob.news.rcn.net>
Source record: 9008
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Trish:
I assume you mean to join your partner and you for target shooting, right?
<G>
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a
miracle. The other is as if everything is." - Albert Einstein

Patricia Gibbons <wa6ube@ix.netcom.com> wrote in message
news:38822147.12B3@ix.netcom.com...

> Yes, I agree that Demi Moore as G.I. Jane, and we go out
> target shooting together, would be really great!!
> Heck, she could even join my partner and I.
>

72. Re: LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-16 00:00:00 UTC
From: David Rich <kgOus@swbell.net>
Message-ID: <3882A6C6.96DB5230@swbell.net>
Source record: 9009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

I had a problem where the audio from my transmitter would come through the speakers on my television, hi-fi vcr, stereo with surround combination if I have the dolby surround "ON". The television receives it signal from a yagi on the roof. I use a R7 vertical not too far away. The interfering sound is not to loud and goes away when I turn the Dolby surround "OFF". My transmitter does interfere with the television picture a little mostly when I am on 20 meters phone and the television is on channel 4. I have tried Radio Shack and Vectronics HP filters on the TV and VCR and wrapping the speaker wires with ferrite but it does not seem to really help. The Vectronics has both a HP filter and ferrite core for common mode. It is not that bad of interference but I would like to get rid of it. Do you think wrapping the AC cord with a ferrite filter would help? I am only concerned about the sound interference. I guess I could try the old LC 100 uH choke and .001 uF shunt cap on the speaker side trick. I hate to go through all that work to see that it does not help one bit.

Since my shack is in the basement I use a cold water pipe for ground. I have a ground rod next to the R7's antenna mast. I strap the ground rod to the cold water pipe also. I also have a Alpha Delta Transi-Trap lightning protection device in-line with the HF cable. The lightning protection device is strapped to the cold
water pipe as well.

73 Dave KG0US

Cortland Richmond wrote:

> A properly operating cable system would not pick up radiated signals.
> However, I'd say your neighbor will need to install an AC power filter. She
> may need to filter not just the cable box, but also devices hooked up to it.
>
> Cortland
>
> Curtis Scholl wrote:
>
> > Hi Group!
> >
> > I think I may need a LOW PASS filter to keep my emissions from
> > interfering with the TV next door.
> > Here is the situation from the evidence presented so far.
> >
> > Last week I had a multiband (multi dipole) inverted antenna up about
> > 16 feet. It started looking very ugly so I built a multiband (three
> > different quarter wave) vertical. Last week I received no complaints.
> > This week I am told that my antenna is radiating into her TV. She hears

> > my call sign on the unit with a fancy cable box in the living room. She
> > does not hear me on the non cabled TV in the back room. Yesterday she
> > did not hear me either and the verticals did not have a "counterpoise".
> >
> > This morning I ran some 10/15 foot wires from the central ground
> > point of the antenna out to a distance of 10 feet give or take to make a
> > "ground plane". Now she hears something in the cable box.
> >
> > Is there enough evidence here to suggest that the cable for the TV
> > set is underneath my counterpoise? Or is the power line being invaded by
> > my signal? If it were the power lines being polluted, would not the
> > older TV in the back room be affected?
> >
> > Would a LOW PASS filter that would allow nothing above 30 MHz to
> > pass be sufficient or would anyone suggest moving the ground wires
> > around?
> >
> > Curtis Scholl
> > KG8SU

73. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <388360ac.1563252@news.usol.com>
Source record: 9010
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

On Sun, 16 Jan 2000 11:51:35 -0800, Patricia Gibbons
<wa6ube@ix.netcom.com> wrote:

>Burt wrote:
>>
>> If you could spend a romantic evening with the person in the world of your
>> choice or have your picture on
>> the cover of QST as the Ham of the Year which would you pick?
>>
>
>Yes, I agree that Demi Moore as G.I. Jane, and we go out
>target shooting together, would be really great!!
>Heck, she could even join my partner and I.
>
>(if you look at my ham station in the QRZ link below, you'll
> see why this makes sense!) ..
>
>Of course I'm outing myself to the public-at-large
>regarding my preferences in relationships..
>
>But... what the heck... It's fun being honest
>about what one likes :-)

Great.

>Also, I'm NOT available.. Am in a solid relationship
>for the past 14 years and she is listed as my domestic
>partner with my employer, so she gets the appropriate
>benefits..

That's great too, unfortunately it may take another 100 years or so
for the rest of the US employers to be as enlightened.

>
>Trish

74. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <3886bb23.24725399@news.usol.com>
Source record: 9011
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

On Mon, 17 Jan 2000 02:42:44 GMT, Ross Archer <archer@topnow.com>
wrote:

>
>
>Chip wrote:
>
>> >Also, I'm NOT available.. Am in a solid relationship
>> >for the past 14 years and she is listed as my domestic
>> >partner with my employer, so she gets the appropriate
>> >benefits..
>>
>> That's great too, unfortunately it may take another 100 years or so
>> for the rest of the US employers to be as enlightened.
>>
>
>Not nearly 100 years. Just look at a recent list of employers with an
>explicit policy of welcoming gay and lesbian employees as equals.
>
>Just a partial list of companies which do not discriminate based on sexual
>orientation:
>CORPORATIONS/BUSINESS

Snip:

Thanks for the list. I only see the ones in the news like Disney that
get some heat. Looks like the Southern Baptists have a whole bunch of
companies / products to boycott now besides Disney, unless they've
dropped the boycott of them.

75. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <3882CE26.1E03@ix.netcom.com>
Source record: 9012
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Brian Denley wrote:
>
> Trish:
> I assume you mean to join your partner and you for target shooting, right?
> <G>
> Brian Denley

Yes... We only put holes in paper.. not people :-)

anyway, thanx for the support and I apologize to the group
that we've strayed <way> off topic.

Anyway, I prefer the company of good friends over having my
picture on the front of QST..

Cheers..

Trish

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Echelon Magnet:

GUARDRAIL VENONA MI6 Psyops grom D-11 SERT
VIP ARC S.E.T. Team MP5k DREC DEVGRP DF DSD
LRTS SIGDEV NACSI PSAC PTT RFI SIGDASYS
Tritium Trigger devices

76. Re: LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <uah58scsrfet63l8uvbsul4ci693j3mfd1@4ax.com>
Source record: 9013
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

On Sun, 16 Jan 2000 16:56:52 -0500, Curtis Scholl <cscholl@izzy.net>
wrote:

>This week I am told that my antenna is radiating into her TV. She hears
>my call sign on the unit with a fancy cable box in the living room. She
>does not hear me on the non cabled TV in the back room. Yesterday she

Did this happen on all TV channels ? Was the picture affected ?

If the picture is not affected and the problem occurs on all channels,
then this is an audio break through directly into the audio system of
the TV.

Are there external speakers connected to the TV ? If so, disconnect
the external speaker wires from the TV and the interference is not
heard on the internal speaker, the problem is audio break through from
the speaker cables. If there are no external speakers, then most
likely, the interference comes through the power line and wrapping the
power cord around a ferrite bar should reduce that interference.

Paul OH3LWR

77. earn money

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: kampret@hotmail.com
Message-ID: <8EBE4D7B3kampret@204.210.252.254>
Source record: 9014
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

earn money surfing web go to
http://www.spedia.net/cgi-bin/tz.cgi?run=show_svc&fl=8&vid=534466

easy $100+

78. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <38832294.2061217@news.megabits.net>
Source record: 9015
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Congradulations on your values.

Good friends are a rare commodity.

QST is nothing more than a processed tree with ink
spattered all over it. run buy a bunch of incompitent sexist.

Now before any of you newbies disagrees, look back
about 15+ years and you will find cases of women who
tried to run for ARRL office and were DENIED because
of their SEX.. this happened somewhere in the Midwest.

Can anybody remember more about this??

Just my opinions

Bob

On Mon, 17 Jan 2000 00:09:10 -0800, Patricia Gibbons
<wa6ube@ix.netcom.com> wrote:

>Brian Denley wrote:
>>
>> Trish:
>> I assume you mean to join your partner and you for target shooting, right?
>> <G>
>> Brian Denley
>
>Yes... We only put holes in paper.. not people :-)
>
>anyway, thanx for the support and I apologize to the group
>that we've strayed <way> off topic.
>
>Anyway, I prefer the company of good friends over having my
>picture on the front of QST..
>
>Cheers..
>
>Trish
>
>--
>
>Patricia E. Gibbons
>Acting Chief Communications Technician
>City of San Jose - ITD/communications

><http://www.qrz.com/callsign.html?callsign=wa6ube>
>.....................................
>My Public Key is available at:
><http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
>Key ID: 0xEDECB44F
>This key is RSA, NOT Diffie-Hellman !!
>
>Echelon Magnet:
>
>GUARDRAIL VENONA MI6 Psyops grom D-11 SERT
>VIP ARC S.E.T. Team MP5k DREC DEVGRP DF DSD
>LRTS SIGDEV NACSI PSAC PTT RFI SIGDASYS
>Tritium Trigger devices

79. WANTED: Old Synthesizers & Music Equipment

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <85venv$e5j$1@nnrp1.deja.com>
Source record: 9016
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there. I am searching for some old electronic musical instruments and accessories from 1950-1990, BROKEN OK:

old synthesizers, keyboards, drum machines, sound modules, effects processors and any old patchable modular or analog synth, pieces or complete systems.

The more unusual, the better. I prefer items with lots of knobs and dials but will consider anything thats capable of making unusual sounds or modifying existing sounds in a unique way.

Moog, ARP, Roland, Sequential Circuits, Korg, Oberheim, Paia, Aries, Steiner Parker, Buchla, Serge, Polyfusion, Emu, Synton, EMS, EML Electrocomp, Mutron, Maestro, EH, Yamaha CS series, OR ANYTHING SIMILAR

If you have something I could be into, please email me privately and be sure to include price as well as condition. Thanks for your time and have a happy day!

Examples of items I am looking for:
Yamaha CS30 synthesizer with sequencer
Roland MKS-80 Super Jupiter
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System
Morenz-Perkes 1200
PMS Syntar
SMS Voice 400 & Digital Keyboard model 430
Electronic Dream Plant Spider

...and plenty of other stuff!

Sent via Deja.com http://www.deja.com/
Before you buy.

80. Re: LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@corecomm.net>
Message-ID: <38838ADC.1A3EDE50@corecomm.net>
Source record: 9017
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Cortland Richmond wrote:
> A properly operating cable system would not pick up radiated signals.

Then again, a properly operating cable system would be an anomaly.

(Who, me? Cynical? Angry because the local leaky cable system spent years
with Discovery Channel, my landlord's favorite, on 144-150 MHz? Nawwww.)

--
+-+
| Cliff Sharp | "light jazz" is to jazz as "rubber band" is to orchestra. |
| WA9PDM | |
+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+

81. Re: WANTED: 75 a 4 collins

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: francdi@libero.it
Message-ID: <QxLg4.27915$D3.211007@news.infostrada.it>
Source record: 9018
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

wanted 75 a 4 in good condition with filter et fine tuning and estetik and elettricall good please make offer.

82. Re: LOW PASS filters -who makes them and who has schematics?

Newsgroup: rec.radio.amateur
Date: 2000-01-17 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <860euu$es2$1@bgtnsc01.worldnet.att.net>
Source record: 9019
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

I have a neighbor (a fellow ham friend) 2 houses away that has problems with my 40 meter CW transmissions. Three times he has had the cable company come over to is house to "fix" his problem. He also
mentions that one of the cable station's audio is at the same frequency as the air distress band.
Al

Gary Coffman wrote in message ...
>On Sun, 16 Jan 2000 16:56:52 -0500, Curtis Scholl <cscholl@izzy.net> wrote:
>> Would a LOW PASS filter that would allow nothing above 30 MHz to
>>pass be sufficient or would anyone suggest moving the ground wires
>>around?
>
>I'm doubtful that a low pass filter on your transmitter will do any good.
>This sounds like typical fundamental overload to me. If you were radiating
>harmonics, they would show up on specific frequencies, and would move
>as you tuned to different frequencies. That doesn't sound like what's
>happening. The fact that the over the air TV is unaffected reinforces
>this conclusion.
>
>You're just coupling enough amateur frequency signal into her cable box
>to cause this symptom. What you need to figure out now is how it is
>getting in, and how to stop it. (Actually, it isn't legally your problem. It
>is the cable company and your neighbor's problem. But trying to be
>helpful in solving the problem is a good neighbor policy.)
>
>The signal could be getting into the cable box either via common mode
>on the cable or via the power line. Since the problem didn't exist when
>you were running a horizontal antenna, but does now that you're running
>a vertical, you need to look around and see how the relationship between
>your antenna patterns and the cable and power lines have changed. It
>is likely that you now have a current loop paralleling one or the other
>now when you didn't before.
>
>Unless you want to change your antenna system again, you can try
>ferrite filters on the power cord and cable at the offending cable box.
>(Providing the neighbor will let you do that.) There's no filter you can
>add to your transmitter which will help.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

83. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-18 00:00:00 UTC
From: Jennifer <nomail@nowhere.net>
Message-ID: <6AUg4.2133$FS5.28059@news3.mia>
Source record: 9020
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

At least you're honest about it. I know girls that hide it.

84. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-18 00:00:00 UTC
From: "." <k793BINTHISBIT@hotmail.com>
Message-ID: <egl88s46r0h7ma21fmn4gr15s9i9qhen6e@4ax.com>
Source record: 9021
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:

>If you could spend a romantic evening with the person in the world of your
>choice or have your picture on
>the cover of QST as the Ham of the Year which would you pick?
>
I would have a picture of myself and my main squeeze on the front
cover of QST,in full technicolour,examining and swooning over my huge
erection whilst stood in my back garden.

joe

Remove BINTHISBIT When replying via email

85. Ebay item. Tube related

Newsgroup: rec.radio.amateur
Date: 2000-01-18 00:00:00 UTC
From: yodabean1@yahoo.com.nospamplease
Message-ID: <dj1a8s4luspj4tp06in1e2gs4ha183129r@4ax.com>
Source record: 9022
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Hi;

Repair shops / tube audio gurus / radio buffs take a look!

One lot of tube shields for the 9 pin miniature tubes (12ax7,
12au7...etc) these are the twist-lock spring-loaded type used in
radio and tube audio gear.

There are over 300 in the lot.

Stock up now!

Don't miss out on this one! Only 22 hours left to bid!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=236415863

86. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-19 00:00:00 UTC
From: Jennifer <nomail@nowhere.net>
Message-ID: <gywh4.2561$pk.32881@news3.mia>
Source record: 9023
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Is the "person" you choose the cover of QST magazine? Wow! Some of us are beyond help!

Jen.

87. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-20 00:00:00 UTC
From: Digital_Disrupter <superwarbird@juno.com>
Message-ID: <948319105.734783@axilla.wwnet.net>
Source record: 9024
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Any female, between the ages of 20 - 34, petite, nice looking, single,
moderately busty with a pair of nice legs. Brunette, Blonde, preferrebly red
hair.
Thats what my hormones call for. Hey do more hormones make one more
romantic?

DD

Burt <k1oik@yahoo.com> wrote in message
news:85shml$3bp$1@bob.news.rcn.net...
> If you could spend a romantic evening with the person in the world of your
> choice or have your picture on
> the cover of QST as the Ham of the Year which would you pick?
>
> Welcome to ham radio-set your watch back 40 years
>
>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. How to pass the A+ Certification
> 2. Really interesting answering machine messages
> 3. A blond naked chic being held by a female ham!.
> 4. How you know you are a ham.
> 5. Hear Ted Kennedy really screw up in front of Clinton
> 6. Actually sounds of Bill Clinton "after the lov'in".
> 7. The writings of me and others on ham radio, hear a typical ham contact.
> 8. The warm side of K1OIK, hear me speak, see me with famous people.
> 9. An amazing card game that will shock others
> 10. Pictures of me and my family.
> 11. Did common German's enable the holocaust?
> 12. See now the future of ham radio.
>
> Burt Fisher
> A Plus Certified Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Bacteria-the only culture most hams have
>
> burt@broadcast.net
> http://hfradio.org/k1oik/
>
>

88. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-20 00:00:00 UTC
From: Robert Cain <rccain@home.com>
Message-ID: <Nvvh4.3323$sO5.42977@news.rdc1.tn.home.com>
Source record: 9025
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Burt wrote:
> If you could spend a romantic evening with the person in the world of your
> choice or have your picture on
> the cover of QST as the Ham of the Year which would you pick?

I already spend romantic evenings with the person in the world I choose, so
I guess I'd have to go for the cover of QST.

Robert, KG4FGN

89. A real mans ham web page

Newsgroup: rec.radio.amateur
Date: 2000-01-20 00:00:00 UTC
From: Burt <k1oik@yahoo.com>
Message-ID: <868a6m$16g$1@bob.news.rcn.net>
Source record: 9026
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Among the many things on my page there are links to some great ham radio
pages that you ham kiss butts will love and links to some ham radio pages
that satire the hobby. Something for all HAMS.

Welcome to ham radio-set your watch back 40 years

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

burt@broadcast.net
http://hfradio.org/k1oik/

90. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-20 00:00:00 UTC
From: lop <lop@rom.com>
Message-ID: <3887CFDD.58AF@rom.com>
Source record: 9027
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

> > If you could spend a romantic evening with the person in the world of your
> > choice or have your picture on
> > the cover of QST as the Ham of the Year which would you pick?

The fact that this question has to be asked is very scary to me.

91. Tube / Parts take a look

Newsgroup: rec.radio.amateur
Date: 2000-01-20 00:00:00 UTC
From: yodabean1@yahoo.com.nospamplease
Message-ID: <knkf8somvlo0trd0nrifh0j0o59fjsr005@4ax.com>
Source record: 9028
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Hi;

One lot of (250) 9 pin miniature tube shields. These are for the
12AX7, 12AU7 ...etc tubes. Current bid is only $10.50 on the entire
lot.

I have seen these go for over $3.00 each on the net.

This is the last lot I will have up. I doubt you will ever find a deal
like this again!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=241152438

92. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-21 00:00:00 UTC
From: Unclaimed Mysteries <k4doh@mindspring.com>
Message-ID: <868u62dsh1@nntp6.atl.mindspring.net>
Source record: 9029
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

lop <lop@rom.com> wins an AllExpenses (TM) paid
trip to Starkville (TM), Mississippi and a DeluxeTour (TM) of the MFJ
(TM) HAMagicKingdom (R) for writing in response to the following
question:

> > > If you could spend a romantic evening with the person in the world
of your
> > > choice or have your picture on
> > > the cover of QST as the Ham of the Year which would you pick?
>
> The fact that this question has to be asked is very scary to me.

Is that your final answer?

--
It Came From C. L. Smith's Unclaimed Mysteries.
http://www.unclaimedmysteries.net/
Celebrating four years as part of the problem with the Internet.

93. Check this out !

Newsgroup: rec.radio.amateur
Date: 2000-01-21 00:00:00 UTC
From: PD2BVH <pd2bvh@qsl.net>
Message-ID: <869514$17ld$1@reader4.wxs.nl>
Source record: 9030
Cross-posted to: fr.rec.radio.amateur,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

```
check this out !!

--
Homepage: http://www.qsl.net/pd2bvh

73 55 and good DX.
```

94. RS 2052 Trunk Question?

Newsgroup: rec.radio.amateur
Date: 2000-01-21 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <388850e8@news.eclipse.net>
Source record: 9031
Cross-posted to:
alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I purchased a RS 2052 and am unable to get it to work
on the UHF Motorola system here in NJ.
I entered all the freqs as instructed including the data channel.
I push the trunk button select the bank and hit the search button.
They say that is to find the data channel. from there it just blinks search
and
thats it. I looked at the programming of a radio from the system and it is
type II/IIi is this the problem. It says it only does type II.
Any help would be appreciated before I bring it back.
Doug

--
mirage@eclipse.net

95. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-21 00:00:00 UTC
From: Terry Sanford <tsanford@roadrunner.nf.net>
Message-ID: <3888B2D4.9F03E157@roadrunner.nf.net>
Source record: 9032
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Digital_Disrupter wrote:

> Snip.....................

> Thats what my hormones call for. Hey do more hormones make one more
> romantic?
>

No they are Horny-omes! Dream on.

96. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-21 00:00:00 UTC
From: "." <k793BINTHISBIT@hotmail.com>
Message-ID: <k6bf8soqqevjgv46ue4houv2i5qeiba5lj@4ax.com>
Source record: 9033
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:

>If you could spend a romantic evening with the person in the world of your
>choice or have your picture on
>the cover of QST as the Ham of the Year which would you pick?
>
I would have a picture of myself and my main squeeze on the front
cover of QST,in full technicolour,examining and swooning over my huge
erection whilst stood in my back garden.

joe

Remove BINTHISBIT When replying via email

97. Re: Ham love poll

Newsgroup: rec.radio.amateur
Date: 2000-01-22 00:00:00 UTC
From: GC <georgec2@ix.netcom.com>
Message-ID: <ahbi4.8935$k25.763822@news1.rdc2.tx.home.com>
Source record: 9034
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

How much do I get for being in the picture?

-g

lop <lop@rom.com> wrote in message news:3887CFDD.58AF@rom.com...
> > > If you could spend a romantic evening with the person in the world of
your
> > > choice or have your picture on
> > > the cover of QST as the Ham of the Year which would you pick?
>
> The fact that this question has to be asked is very scary to me.

98. Re: Ham love poll had a watt pole once

Newsgroup: rec.radio.amateur
Date: 2000-01-22 00:00:00 UTC
From: merryprankster <merryprankster@cwcon.net>
Message-ID: <iBji4.2033$PG6.27032@news2-hme0>
Source record: 9035
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

but it sure did struggle

99. Re: A real mans ham web page

Newsgroup: rec.radio.amateur
Date: 2000-01-22 00:00:00 UTC
From: Susan Fagan <s.fagan@virgin.net>
Message-ID: <86d83i$1pv$1@nclient11-gui.server.virgin.net>
Source record: 9036
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur,rec.radio.shortwave,alt.ham-radio

Very good, like the chic ;-)

Burt wrote in message <868a6m$16g$1@bob.news.rcn.net>...
>Among the many things on my page there are links to some great ham radio
>pages that you ham kiss butts will love and links to some ham radio pages
>that satire the hobby. Something for all HAMS.
>
>Welcome to ham radio-set your watch back 40 years
>
>
>Please visit my World Wide Web Site, you have never seen a page like it.
>You will see:
>
>1. How to pass the A+ Certification
>2. Really interesting answering machine messages
>3. A blond naked chic being held by a female ham!.
>4. How you know you are a ham.
>5. Hear Ted Kennedy really screw up in front of Clinton
>6. Actually sounds of Bill Clinton "after the lov'in".
>7. The writings of me and others on ham radio, hear a typical ham contact.
>8. The warm side of K1OIK, hear me speak, see me with famous people.
>9. An amazing card game that will shock others
>10. Pictures of me and my family.
>11. Did common German's enable the holocaust?
>12. See now the future of ham radio.
>
>Burt Fisher
>A Plus Certified Teacher of video, broadcasting and electronics
>Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Bacteria-the only culture most hams have
>
> burt@broadcast.net
> http://hfradio.org/k1oik/
>
>

100. 50 MHz DX Bulletin (#00-003)

Newsgroup: rec.radio.amateur
Date: 2000-01-23 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <jbui4.436$p4.4339@news030.image.dk>
Source record: 9037
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #00-003 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

101. Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <86i29fncc1@nnrp1.deja.com>
Source record: 9038
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Before the
Federal Communications Commission
Washington, D.C. 20554

In the Matter of) WT Docket No. 98-143
)
1998 Biennial Regulatory Review --) RM-9148
Amendment of Part 97 of the Commission's) RM-9150
Amateur Service Rules.) RM-9196
)

If anyone has read this the LCD (non)thinkers get their way again.

First it was the 'no-code' license... "That will be enough" they said.
I knew that was BS... and history has proven me right.

The it was the much abused 'disability waiver' which I said long ago
would cause rampant fraud and undermine the amateur radio service... few
believed me and even though I am disabled I was attacked as someone who
bashed those with disabilities.

Again, history proved me 100% correct.

Now we have the near final CB-ization of Amateur Radio...

a 5 wpm requirement for Amateur Extra with written exams where the
questions and answers are publicly available and easily 90% of those
passing the 'exams' (memory tests is more like what they are) will not
have any clue as to the actual workings of the theories they are being
'tested' on.

At least the CW tests, while maybe not the most technically proficient,
at least could not be fudged in this manner. You had to actually be
COMPETENT in cw to pass the 20 wpm test.

Well, that simply reduces the quality even further, and unfortunately I
fear that before the end of the next sunspot cycle Amateur Radio as we
know it will cease to exist, being replaced with something akin to the
sludge pot that is 11 meters.

The whiners who only are interested in the easy route for themselves and
the profiteers who only have dollar signs in their eyes seeking to seel
ever more radios win, and the hobby loses... again.

Dammit, sometimes I really hate being right.

And I really likes Amateur Radio... I fear I will not be able to say the same soon.

de WR7E

Sent via Deja.com http://www.deja.com/
Before you buy.

102. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <388C989D.E2B0980D@IEEE.org>
Source record: 9039
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> First it was the 'no-code' license... "That will be enough" they said.
> I knew that was BS... and history has proven me right.

It was enough *at the time* to nudge the ARS out of the dark ages.
In Dec. '99, it was time for another nudge.

> Now we have the near final CB-ization of Amateur Radio...

That's what a lot of hams said when the no-code license was introduced.
It didn't happen. If CB troublemakers haven't flocked to the nocode tech
license, why would they study and pass a 5wpm Morse code requirement?

> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner.

Of course they could. The Morse code was published in advance. They
merely rote-memorized the Morse code characters.

> Well, that simply reduces the quality even further, ...

That's simple to remedy. Simply raise the code requirement to 100wpm
and you'll get so much "quality" that the ARS will disappear for good.

> The whiners who only are interested in the easy route for themselves ...

What about the whiners who want to continue the easy federal subsidy
route for Morse code instead of having to expend some effort promoting
their favorite mode?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

103. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <86ibum$v71$1@nnrp1.deja.com>
Source record: 9040
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <388C989D.E2B0980D@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > First it was the 'no-code' license... "That will be enough" they
said.
> > I knew that was BS... and history has proven me right.
>
> It was enough *at the time* to nudge the ARS out of the dark ages.
> In Dec. '99, it was time for another nudge.

Like I said, it is never enough until they have simply turned amateur
radio into the sludge pit that is CB. The end result of the whiner
agenda is an absolute removal of any and all requirements, just like
with CB.

> > Now we have the near final CB-ization of Amateur Radio...
>
> That's what a lot of hams said when the no-code license was
introduced.
> It didn't happen. If CB troublemakers haven't flocked to the nocode
tech
> license, why would they study and pass a 5wpm Morse code requirement?

Most types like that look for the HF, not VHF. And I do not know about
you but *I* have noted a distinct decline in the quality of operators I
have been seeing even on the 2m repeaters.

> > At least the CW tests, while maybe not the most technically
proficient,
> > at least could not be fudged in this manner.

> Of course they could. The Morse code was published in advance. They
> merely rote-memorized the Morse code characters.

Excuse me but that is an idiotic statement. You cannot rote memorize 20
wpm. You either have the skill to receive at 20 wpm or you do not.

Check with most 'extras' after this nonsensical pollution plan is
enacted and you will find they have no clue about the theories they were
'tested' on even just a few months ago.

Quality has been dropped another dozen notches towards the LCD.

> > Well, that simply reduces the quality even further, ...
>
> That's simple to remedy. Simply raise the code requirement to 100wpm

> and you'll get so much "quality" that the ARS will disappear for good.

Nonsensical gibberish... much like everything you have had to say so
far.

> > The whiners who only are interested in the easy route for themselves

> What about the whiners who want to continue the easy federal subsidy
> route for Morse code instead of having to expend some effort promoting
> their favorite mode?
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

What ARE you ranting about? Where did someone get an extra class
license ONLY by passing the cw exam and not also by passing the written?

Where was this waiver for the written exam, Cecil?

I must have missed it.

Sent via Deja.com http://www.deja.com/
Before you buy.

104. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <Pv2j4.51388$475.1218388@news4.giganews.com>
Source record: 9041
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

No, my recollection that the no code license wasn't the first. It was giving 11 meters to the Citizens Band. However none of the events since may have been all bad. Today we have GMRS and FRS, what more could one ask for? Why just the other night my wifes purse woke us up (she forgot to turn the radio off) at 3:22 AM and alerted us to a drug deal in the immediate neighborhood going down! Now this is the kind of excitement one rarely hears on the ham bands :-)

As for scarcity of spectrum space, this is due to poor choice frequency allocations for TV. The VHF and UHF TV channel assignments are a waste. When I get to be King, all TV stations will be reassigned to Ku band satellite, opening up a huge spectrum of terrestrial frequencies in the process.

73 de Jack

thanatos999@my-deja.com wrote in message <86i29fncc1@nnrp1.deja.com>...
>Before the
> Federal Communications Commission
> Washington, D.C. 20554
>
>
>In the Matter of) WT Docket No. 98-143
>)
>1998 Biennial Regulatory Review --) RM-9148
>Amendment of Part 97 of the Commission's) RM-9150
>Amateur Service Rules.) RM-9196
>)
>
>If anyone has read this the LCD (non)thinkers get their way again.
>
>First it was the 'no-code' license... "That will be enough" they said.
>I knew that was BS... and history has proven me right.
>
>The it was the much abused 'disability waiver' which I said long ago
>would cause rampant fraud and undermine the amateur radio service... few
>believed me and even though I am disabled I was attacked as someone who
>bashed those with disabilities.
>
>Again, history proved me 100% correct.
>
>Now we have the near final CB-ization of Amateur Radio...
>
>a 5 wpm requirement for Amateur Extra with written exams where the

>questions and answers are publicly available and easily 90% of those
>passing the 'exams' (memory tests is more like what they are) will not
>have any clue as to the actual workings of the theories they are being
>'tested' on.
>
>At least the CW tests, while maybe not the most technically proficient,
>at least could not be fudged in this manner. You had to actually be
>COMPETENT in cw to pass the 20 wpm test.
>
>Well, that simply reduces the quality even further, and unfortunately I
>fear that before the end of the next sunspot cycle Amateur Radio as we
>know it will cease to exist, being replaced with something akin to the
>sludge pot that is 11 meters.
>
>The whiners who only are interested in the easy route for themselves and
>the profiteers who only have dollar signs in their eyes seeking to seel
>ever more radios win, and the hobby loses... again.
>
>Dammit, sometimes I really hate being right.
>
>And I really likes Amateur Radio... I fear I will not be able to say the
>same soon.
>
>de WR7E
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

105. Re: Mackey vs. Cheek

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: Innocent John!!! <jmackey@NOSPAMparg.org>
Message-ID: <3d3j4.7130$_G1.119750@news1.sttls1.wa.home.com>
Source record: 9042
Cross-posted to: alt.radio.parg,alt.fan.john.mackey,alt.firefighters,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur

Then are YOU admitting YOUR GUILT of causing trouble since YOU
have posted to more newsgroups than messages you replied to originally
included?? You have added newsgroups of alt.fan.john.mackey &
alt.radio.parg when they had NOTHING to do with the thread.

I'll make you a deal Blake, I'll stop adding newsgroups IF YOU STOP
adding newsgroups. YOUR ACTIONS, NOT YOUR WORDS
WILL INDICATE YOUR INTENTIONS !!!!

It's a choice that is up to you, Blake Bowers!

"Blake Bowers" <bbowers@townsqr.com> wrote
> John, here is proof of your intent to create hate, and discontent all
> over the
> newsgroups. The message you replied to went to 3 or 4 newsgroups, yet
> YOUR
> reply went to those and three more! Why would you repost this to a
> radio.swap
> newsgroup? It is clear that JOHN simply likes to cause trouble.

106. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <a04j4.2724$OL2.99007@tw12.nn.bcandid.com>
Source record: 9043
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

GET OVER IT!

<thanatos999@my-deja.com> wrote in message
news:86i29fncc1@nnrp1.deja.com...
> Before the
> Federal Communications Commission
> Washington, D.C. 20554
>
>
> In the Matter of) WT Docket No. 98-143
>)
> 1998 Biennial Regulatory Review --) RM-9148
> Amendment of Part 97 of the Commission's) RM-9150
> Amateur Service Rules.) RM-9196
>)
>
> If anyone has read this the LCD (non)thinkers get their way again.
>
> First it was the 'no-code' license... "That will be enough" they said.
> I knew that was BS... and history has proven me right.
>
> The it was the much abused 'disability waiver' which I said long ago
> would cause rampant fraud and undermine the amateur radio service... few
> believed me and even though I am disabled I was attacked as someone who
> bashed those with disabilities.
>
> Again, history proved me 100% correct.
>
> Now we have the near final CB-ization of Amateur Radio...
>
> a 5 wpm requirement for Amateur Extra with written exams where the
> questions and answers are publicly available and easily 90% of those
> passing the 'exams' (memory tests is more like what they are) will not
> have any clue as to the actual workings of the theories they are being
> 'tested' on.
>
> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner. You had to actually be
> COMPETENT in cw to pass the 20 wpm test.
>
> Well, that simply reduces the quality even further, and unfortunately I
> fear that before the end of the next sunspot cycle Amateur Radio as we
> know it will cease to exist, being replaced with something akin to the

> sludge pot that is 11 meters.
>
> The whiners who only are interested in the easy route for themselves and
> the profiteers who only have dollar signs in their eyes seeking to seel
> ever more radios win, and the hobby loses... again.
>
> Dammit, sometimes I really hate being right.
>
> And I really likes Amateur Radio... I fear I will not be able to say the
> same soon.
>
> de WR7E
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

107. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <388CEA4B.319E05D2@IEEE.org>
Source record: 9044
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
>
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > Of course they could. The Morse code was published in advance. They
> > merely rote-memorized the Morse code characters.
>
> Excuse me but that is an idiotic statement. You cannot rote memorize 20
> wpm. You either have the skill to receive at 20 wpm or you do not.

Excuse me, but the faster the Morse code, the *MORE* rote-memorized
it has to be.

> Where was this waiver for the written exam, Cecil?

Who said anything about a written exam waiver? Wasn't me.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

108. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <s8q6ss7aeh6105@corp.supernews.com>
Source record: 9045
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

>
> Dammit, sometimes I really hate being right.
>
> And I really likes Amateur Radio... I fear I will not be able to say the
> same soon.
>
> de WR7E

Then quit, sell your stuff cheap and get out! I'm sure you won't be missed long.

Mark, K1MKF

109. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-24 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <388D383A.55F5@silverstar.com>
Source record: 9046
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Well, the morals and responsibility of a people tend to follow the ease with which they obtain the luxuries of life and complain even then that it's too difficult, crowded or time-consuming.

We are on that mostly forgotten slippery slope to perdition. Enjoy the trip while you can; it won't last long.

110. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-25 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <388ce84b.2114786@news.thegrid.net>
Source record: 8898
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Sell your equipment so you dont have to hear the BS! Simple solution
to you ongoing agony!!!

On Mon, 24 Jan 2000 17:31:27 GMT, thanatos999@my-deja.com wrote:

>Before the
> Federal Communications Commission
> Washington, D.C. 20554
>
>
>In the Matter of) WT Docket No. 98-143
>)
>1998 Biennial Regulatory Review --) RM-9148
>Amendment of Part 97 of the Commission's) RM-9150
>Amateur Service Rules.) RM-9196
>)
>
>If anyone has read this the LCD (non)thinkers get their way again.
>
>First it was the 'no-code' license... "That will be enough" they said.
>I knew that was BS... and history has proven me right.
>
>The it was the much abused 'disability waiver' which I said long ago
>would cause rampant fraud and undermine the amateur radio service... few
>believed me and even though I am disabled I was attacked as someone who
>bashed those with disabilities.
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>questions and answers are publicly available and easily 90% of those
>passing the 'exams' (memory tests is more like what they are) will not
>have any clue as to the actual workings of the theories they are being
>'tested' on.
>
>At least the CW tests, while maybe not the most technically proficient,
>at least could not be fudged in this manner. You had to actually be
>COMPETENT in cw to pass the 20 wpm test.
>
>Well, that simply reduces the quality even further, and unfortunately I
>fear that before the end of the next sunspot cycle Amateur Radio as we
>know it will cease to exist, being replaced with something akin to the

>sludge pot that is 11 meters.
>
>The whiners who only are interested in the easy route for themselves and
>the profiteers who only have dollar signs in their eyes seeking to seel
>ever more radios win, and the hobby loses... again.
>
>Dammit, sometimes I really hate being right.
>
>And I really likes Amateur Radio... I fear I will not be able to say the
>same soon.
>
>de WR7E
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

http://www.qsl.net/kf6foz/

111. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-25 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <388d2c21.3508841@news.thegrid.net>
Source record: 8899
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan" <markf@cshore.com>
wrote:

>>
>> Dammit, sometimes I really hate being right.
>>
>> And I really likes Amateur Radio... I fear I will not be able to say the
>> same soon.
>>
>> de WR7E
>
>
>Then quit, sell your stuff cheap and get out! I'm sure you won't be missed
>long.
>
>Mark, K1MKF
>
>
Heh! I had to pick myself up off the floor after that comment!!
I wont miss him..

73 kf6foz
http://www.qsl.net/kf6foz/

112. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-25 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <86jmjp$2ke@groucho.cs.ubc.ca>
Source record: 8900
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"BD" <bodu@pobox.com> writes:
>What freqs do the new HDTV's use? I thought that what you describe was going
>to happen in the next 20yrs or so when 'analog' tv is phased out, but maybe
>I've just been assuming again?... ;)

In theory, this will happen when the current AM NTSC transmitters are
phased out in 10 years. But I just don't believe that everyone will have
gotten rid of all their old analog TV sets in the entire USA in
10 years, nor do I believe that people who have old TVs will quietly
junk them when analog broadcasting is about to cease. No, they will
complain, and make lots of noise at it. I wouldn't hold my breath
on getting that spectrum back.

Dave

113. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-25 00:00:00 UTC
From: <>
Message-ID: <86k7g7$i0l$1@nntp3.atl.mindspring.net>
Source record: 8901
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

W6RCecilA wrote in message

The Morse code was published in advance.

Cecil, if I give you a copy of the Russian alphabet to memorize will you be able to speak, or write, Russian, and take a multiple choice test to prove that you can?

73 John, KO0D

114. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-25 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <388DBAFB.AD6AFB44@IEEE.org>
Source record: 8902
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
@ wrote:
>
> W6RCecilA wrote in message
> The Morse code was published in advance.
>
> Cecil, if I give you a copy of the Russian alphabet to memorize will you be
> able to speak, or write, Russian, and take a multiple choice test to prove
> that you can?

Make it Spanish and you're on.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca
```

115. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <wOlj4.735$K26.13283@dfiatx1-snr1.gtei.net>
Source record: 8903
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Couldn't have said it better myself...

--
Gary - KJ6Q
= = = = = = = =
Requiring trigger locks on home protection guns is as
STUPID as placing a cars emergency brake in the TRUNK!

Dean Arthur <dearthur@silverstar.com> wrote in message
news:388D383A.55F5@silverstar.com...
> Well, the morals and responsibility of a people tend to follow the
ease
> with which they obtain the luxuries of life and complain even then
that
> it's too difficult, crowded or time-consuming.
>
> We are on that mostly forgotten slippery slope to perdition. Enjoy
the
> trip while you can; it won't last long.
>
>

116. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: "Garlie C. Davis, Jr. & Amy O. Davis" <kf4lar@hiwaay.net>
Message-ID: <z2uj4.174$t6.26183@tw11.nn.bcandid.com>
Source record: 8904
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

The same frequencies will be used, just different "channels" in each market.

By that I mean that if you have a Channel 6, it will be issued a license for say Ch 25 to broadcast in HDTV. They will broadcast on both channels for a while (either 7 or 10 years I think) one for analog one for HDTV, after which they will have to give up one of the channels.

The interesting question for some is what channel they will give back. For whatever reason, it seems to be "better" (i.e., more prestegious) to have a lower channel number. Theoretically I guess, the lower the number the lower the frequency and therefore the greater the range, so everyone wants the lowest possible number.

Anyway, if your local market has 6 TV stations, it will temporarily have 12. The interesting thing is the way the FCC worked it all out to have as little interference as possible from neighboring cities on the same channels. Apparently, when the channels were announced it created a great controversy among most stations that felt they were give the short end of the stick--or range so to speak.

I work for a cable company and read several article in trade magazines about two years ago, but never really got interested in it since it really didn't affect me. However, it led to an interesting situation with hospitals.

Apparently some of the wireless monitors used in hospitals use TV frequencies. The manufacturer got permission to build very low power output transmitters (something like 10-25 milliwatts). When the hospital orders the thing, the company checks to see what TV stations are within X miles and ships equipment on different frequencies.

Apparently, when one TV station in Dallas turned their HDTV transmitter on, it cause every receiver in one hospital's cardiac unit to go haywire and for a scary moment the staff thought about 15 people flatlined all at once. Needless to say, the TV station shut down temporarily, and many hospitals when through a quick check of the frequency allocations for their local TV stations. I had a guy from a local hospital's engineering department call me to see if I knew what was going to happen in our area. I put him in touch with the FCC with a shake of the head and a "huh" expression on my face. About a week later, I read about the incident in some trade paper. I thought about trying to find the guy and tell him I no longer thought he was nutty.

BD wrote in message <8scj4.340$g43.8457@news.swbell.net>...
>What freqs do the new HDTV's use? I thought that what you describe was going

>to happen in the next 20yrs or so when 'analog' tv is phased out, but maybe
>I've just been assuming again?... ;)
>
>"Jack Taylor" <n7oo@theriver.com> wrote in message news:Pv2j4.51388>
>> As for scarcity of spectrum space, this is due to poor choice frequency
>> allocations for TV. The VHF and UHF TV channel assignments are a waste.
>> When I get to be King, all TV stations will be reassigned to Ku band
>> satellite, opening up a huge spectrum of terrestrial frequencies in the
>> process.
>
>
>

117. Re: Anaheim HRO fire

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: "Daniel E. Lechliter" <lechlite@jetlink.net>
Message-ID: <388E961F.274EB67@jetlink.net>
Source record: 8905
Cross-posted to: rec.radio.swap,rec.radio.amateur

AES is better anyway. Dan

Monitor1@.pacbell.net wrote:

> Hey Folks,
> Just wanted to pass on this sad news that I received today. Along with
> this I received a JPEG picture of the store but I wont attach to this.
> Email if you would like me to email it to you.
> Pass this info to any other list you can think of or friends that might
> be making a trip down to the store.
>
> Brian Chrisman
> KE6NCQ
> Monitor1@pacbell.net
>
> Early Sunday morning, January 23rd, 2000, a major fire raged thru the
> Anaheim, Ca. Ham Radio Outlet
> The store was a total loss. For the next two weeks the 800 line and the
>
> local phone number will be
> redirected to the Burbank, Ca. store. Dale KB7UB, Bill W1HIJ and Terry
> N6WI from the Anaheim store
> will be in Burbank, Ca. to take your calls.
>
> We have already made arrangements to re-open as soon as possible. The
> specific schedule is unknown at this time (1530 Sunday), but we expect
> that
> reopening will take place within the next 2 weeks. Arrangements have
> already been made for our new location to be in the same block on N.
> Euclid.
>
> The key to our ability to operate in a normal fashion will be the
> restoration of power and telephone service. Specific schedules will not
> be
> available until sometime on Monday, 24 January. Rest assured however,
> that
> HRO Anaheim will be up and running just as quickly as humanly possible.
>
> Please pass along this information as you see fit and be sure to help
> quash
> any rumors that do not mesh with the facts as stated above.
>
> Dale KB7UB

118. Livermore Swap

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <388ecd44.4488543@news.thegrid.net>
Source record: 8906
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Anyone have the Address and any other info (Parking Fees) on this Swap
Meet? I allready know its the first Sunday of each month.
Thanks
73 kf6foz
http://www.qsl.net/kf6foz/

119. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: Neal Feldman <silverstorm@home.net>
Message-ID: <388F1370.B8E0F621@home.net>
Source record: 8907
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

So sell your computer equipment so you do not have to read my exercise of my first amendment rights, ok?

kf6foz wrote:

> Sell your equipment so you dont have to hear the BS! Simple solution
> to you ongoing agony!!!
>
> On Mon, 24 Jan 2000 17:31:27 GMT, thanatos999@my-deja.com wrote:
>
> >Before the
> > Federal Communications Commission
> > Washington, D.C. 20554
> >
> >
> >In the Matter of) WT Docket No. 98-143
> >)
> >1998 Biennial Regulatory Review --) RM-9148
> >Amendment of Part 97 of the Commission's) RM-9150
> >Amateur Service Rules.) RM-9196
> >)
> >
> >If anyone has read this the LCD (non)thinkers get their way again.
> >
> >First it was the 'no-code' license... "That will be enough" they said.
> >I knew that was BS... and history has proven me right.
> >
> >The it was the much abused 'disability waiver' which I said long ago
> >would cause rampant fraud and undermine the amateur radio service... few
> >believed me and even though I am disabled I was attacked as someone who
> >bashed those with disabilities.
> >
> >Again, history proved me 100% correct.
> >
> >Now we have the near final CB-ization of Amateur Radio...
> >
> >a 5 wpm requirement for Amateur Extra with written exams where the
> >questions and answers are publicly available and easily 90% of those
> >passing the 'exams' (memory tests is more like what they are) will not
> >have any clue as to the actual workings of the theories they are being
> >'tested' on.
> >
> >At least the CW tests, while maybe not the most technically proficient,
> >at least could not be fudged in this manner. You had to actually be

> >COMPETENT in cw to pass the 20 wpm test.
> >
> >Well, that simply reduces the quality even further, and unfortunately I
> >fear that before the end of the next sunspot cycle Amateur Radio as we
> >know it will cease to exist, being replaced with something akin to the
> >sludge pot that is 11 meters.
> >
> >The whiners who only are interested in the easy route for themselves and
> >the profiteers who only have dollar signs in their eyes seeking to seel
> >ever more radios win, and the hobby loses... again.
> >
> >Dammit, sometimes I really hate being right.
> >
> >And I really likes Amateur Radio... I fear I will not be able to say the
> >same soon.
> >
> >de WR7E
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> http://www.qsl.net/kf6foz/

--
==========
Home Page: http://members.home.net/silverstorm/

We will never rest until Gestapo CPS is completely abolished!

120. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: Neal Feldman <silverstorm@home.net>
Message-ID: <388F1389.B83BA239@home.net>
Source record: 8908
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Likely far longer than you would.

Mark Flanagan wrote:

> >
> > Dammit, sometimes I really hate being right.
> >
> > And I really likes Amateur Radio... I fear I will not be able to say the
> > same soon.
> >
> > de WR7E
>
> Then quit, sell your stuff cheap and get out! I'm sure you won't be missed
> long.
>
> Mark, K1MKF

--
==========
Home Page: http://members.home.net/silverstorm/

We will never rest until Gestapo CPS is completely abolished!

121. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: Neal Feldman <silverstorm@home.net>
Message-ID: <388F13F4.8840AC41@home.net>
Source record: 8909
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

kf6foz wrote:

> On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan" <markf@cshore.com>
> wrote:
>
> >>
> >> Dammit, sometimes I really hate being right.
> >>
> >> And I really likes Amateur Radio... I fear I will not be able to say the
> >> same soon.
> >>
> >> de WR7E
> >
> >
> >Then quit, sell your stuff cheap and get out! I'm sure you won't be missed
> >long.
> >
> >Mark, K1MKF
> >
> >
> Heh! I had to pick myself up off the floor after that comment!!
> I wont miss him..
>
> 73 kf6foz
> http://www.qsl.net/kf6foz/

And I would not miss you. There.. we're even... as if that matters worth a
tinker's damn.

Just gotta love these fools... Amateur Radio is being destroyed... anyone who
speaks the truth about it is just told to take a hike. Really puts the
attitudes and agenda of those telling such into perspective quite nicely.

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Home Page: http://members.home.net/silverstorm/

We will never rest until Gestapo CPS is completely abolished!

122. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <388f19a0.24040413@news.thegrid.net>
Source record: 8910
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

You complain, yet you tell me to sell my equipment? I gave a solution
to those who continually cry and whine about the recent events and I
take it that I hurt your feelings. Not once did I complain in this
post, and you say that! I guess you will just have to keep
entertaining us with your stupid, irrelivant post which are pertaining
to the past. Its over, Why continue to have a temper tantrum about it.

On Wed, 26 Jan 2000 15:31:47 GMT, Neal Feldman <silverstorm@home.net>
wrote:

>So sell your computer equipment so you do not have to read my exercise of my
>first amendment rights, ok?
>
>
>kf6foz wrote:
>
>> Sell your equipment so you dont have to hear the BS! Simple solution
>> to you ongoing agony!!!
>>
>> On Mon, 24 Jan 2000 17:31:27 GMT, thanatos999@my-deja.com wrote:
>>
>> >Before the
>> > Federal Communications Commission
>> > Washington, D.C. 20554
>> >
>> >
>> >In the Matter of) WT Docket No. 98-143
>> >)
>> >1998 Biennial Regulatory Review --) RM-9148
>> >Amendment of Part 97 of the Commission's) RM-9150
>> >Amateur Service Rules.) RM-9196
>> >)
>> >
>> >If anyone has read this the LCD (non)thinkers get their way again.
>> >
>> >First it was the 'no-code' license... "That will be enough" they said.
>> >I knew that was BS... and history has proven me right.
>> >
>> >The it was the much abused 'disability waiver' which I said long ago
>> >would cause rampant fraud and undermine the amateur radio service... few
>> >believed me and even though I am disabled I was attacked as someone who
>> >bashed those with disabilities.
>> >
>> >Again, history proved me 100% correct.

>> >
>> >Now we have the near final CB-ization of Amateur Radio...
>> >
>> >a 5 wpm requirement for Amateur Extra with written exams where the
>> >questions and answers are publicly available and easily 90% of those
>> >passing the 'exams' (memory tests is more like what they are) will not
>> >have any clue as to the actual workings of the theories they are being
>> >'tested' on.
>> >
>> >At least the CW tests, while maybe not the most technically proficient,
>> >at least could not be fudged in this manner. You had to actually be
>> >COMPETENT in cw to pass the 20 wpm test.
>> >
>> >Well, that simply reduces the quality even further, and unfortunately I
>> >fear that before the end of the next sunspot cycle Amateur Radio as we
>> >know it will cease to exist, being replaced with something akin to the
>> >sludge pot that is 11 meters.
>> >
>> >The whiners who only are interested in the easy route for themselves and
>> >the profiteers who only have dollar signs in their eyes seeking to seel
>> >ever more radios win, and the hobby loses... again.
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>> >Dammit, sometimes I really hate being right.
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>> >And I really likes Amateur Radio... I fear I will not be able to say the
>> >same soon.
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>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
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>Home Page: http://members.home.net/silverstorm/
>
>We will never rest until Gestapo CPS is completely abolished!
>
>

http://www.qsl.net/kf6foz/

123. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <jRFj4.51280$Lf2.1346306@news6.giganews.com>
Source record: 8911
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

HDTV transmissions have already started and according to reports of viewers it's quite impresive. However my point (prompted by numerous battles by industry to take part/all of the VHF/UHF ham bands) is that allocation of the TV channels is a huge waste of frequencies. If TV were reallocated to Ku band satellite it would free up this terrestrial resource and take the pressure off us amateurs.

Last year the DISH network backhauled the major city network stations off satellite using the MPEG2 digital technology. From a viewer perspective this was pretty neat. One could select the time zone they wanted so's to view major network feeds. Also, one could watch local news for a particular area. The DISH network has since moved these feeds off satellite to fiber.

This experience has raised the question in my mind, "Why don't the major networks broadcast unencrypted via Ku band satellite to the general viewing audiance?" "Why continue supporting numerous affilate terrestrial stations?" With small dish MPEG2 techonology they could economically cover the US with 3-4 time zone feeds which would deliver crystal clear advertiser supported reception to each household in the US. Indeed, this is what the "dish on a stick" firms are doing now, except they charge a monthly fee for delivering this service.

MPEG2 receivers and Ku band dishes are very cheap and if Free to Air (FTA) major network services were available, there would be little or no need to tie up a hundred MHz or so of terrestrial frequency resources.

73 de Jack

Garlie C. Davis, Jr. & Amy O. Davis wrote in message ...
>The same frequencies will be used, just different "channels" in each
market.
>
>By that I mean that if you have a Channel 6, it will be issued a license
for
>say Ch 25 to broadcast in HDTV. They will broadcast on both channels for a
>while (either 7 or 10 years I think) one for analog one for HDTV, after
>which they will have to give up one of the channels.
>
>The interesting question for some is what channel they will give back. For
>whatever reason, it seems to be "better" (i.e., more prestegious) to have a
>lower channel number. Theoretically I guess, the lower the number the
lower
>the frequency and therefore the greater the range, so everyone wants the
>lowest possible number.
>

>Anyway, if your local market has 6 TV stations, it will temporarily have
12.
>The interesting thing is the way the FCC worked it all out to have as
little
>interference as possible from neighboring cities on the same channels.
>Apparently, when the channels were announced it created a great controversy
>among most stations that felt they were give the short end of the stick--or
>range so to speak.
>
>I work for a cable company and read several article in trade magazines
about
>two years ago, but never really got interested in it since it really didn't
>affect me. However, it led to an interesting situation with hospitals.
>
>Apparently some of the wireless monitors used in hospitals use TV
>frequencies. The manufacturer got permission to build very low power
output
>transmitters (something like 10-25 milliwatts). When the hospital orders
>the thing, the company checks to see what TV stations are within X miles
and
>ships equipment on different frequencies.
>
>Apparently, when one TV station in Dallas turned their HDTV transmitter on,
>it cause every receiver in one hospital's cardiac unit to go haywire and
for
>a scary moment the staff thought about 15 people flatlined all at once.
>Needless to say, the TV station shut down temporarily, and many hospitals
>when through a quick check of the frequency allocations for their local TV
>stations. I had a guy from a local hospital's engineering department call
>me to see if I knew what was going to happen in our area. I put him in
>touch with the FCC with a shake of the head and a "huh" expression on my
>face. About a week later, I read about the incident in some trade paper.
I
>thought about trying to find the guy and tell him I no longer thought he
was
>nutty.
>
>
>BD wrote in message <8scj4.340$g43.8457@news.swbell.net>...
>>What freqs do the new HDTV's use? I thought that what you describe was
>going
>>to happen in the next 20yrs or so when 'analog' tv is phased out, but
maybe
>>I've just been assuming again?... ;)
>>
>>"Jack Taylor" <n7oo@theriver.com> wrote in message news:Pv2j4.51388>
>>> As for scarcity of spectrum space, this is due to poor choice frequency
>>> allocations for TV. The VHF and UHF TV channel assignments are a waste.
>>> When I get to be King, all TV stations will be reassigned to Ku band
>>> satellite, opening up a huge spectrum of terrestrial frequencies in the

```
>>> process.
>>
>>
>>
>
>
```

124. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <86nnkjtqm1@nnrp1.deja.com>
Source record: 8912
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <86jmjp$2ke@groucho.cs.ubc.ca>,
davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
> "BD" <bodu@pobox.com> writes:
> >What freqs do the new HDTV's use? I thought that what you describe
was going
> >to happen in the next 20yrs or so when 'analog' tv is phased out, but
maybe
> >I've just been assuming again?... ;)
>
> In theory, this will happen when the current AM NTSC transmitters are
> phased out in 10 years. But I just don't believe that everyone will
have
> gotten rid of all their old analog TV sets in the entire USA in
> 10 years, nor do I believe that people who have old TVs will quietly
> junk them when analog broadcasting is about to cease. No, they will
> complain, and make lots of noise at it. I wouldn't hold my breath
> on getting that spectrum back.
>
> Dave

Well, they will have adapters available... but from what I have seen
they will be almost as expensive as a new set.

Sent via Deja.com http://www.deja.com/
Before you buy.

125. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <86no0c$u6c$1@nnrp1.deja.com>
Source record: 8913
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Sorry but my response was simply a rephrase of your own. it was
entirely relevant, not stupid at all, and it seems to me that the only
one throwing a temper tantrum is *you*.

If you cannot take it don't dish it out.

In article <388f19a0.24040413@news.thegrid.net>,
cobrano-spam@budweiser.com (kf6foz) wrote:
> You complain, yet you tell me to sell my equipment? I gave a solution
> to those who continually cry and whine about the recent events and I
> take it that I hurt your feelings. Not once did I complain in this
> post, and you say that! I guess you will just have to keep
> entertaining us with your stupid, irrelivant post which are pertaining
> to the past. Its over, Why continue to have a temper tantrum about it.
>
> On Wed, 26 Jan 2000 15:31:47 GMT, Neal Feldman <silverstorm@home.net>
> wrote:
>
> >So sell your computer equipment so you do not have to read my
exercise of my
> >first amendment rights, ok?
> >
> >
> >kf6foz wrote:
> >
> >> Sell your equipment so you dont have to hear the BS! Simple
solution
> >> to you ongoing agony!!!
> >>
> >> On Mon, 24 Jan 2000 17:31:27 GMT, thanatos999@my-deja.com wrote:
> >>
> >> >Before the
> >> > Federal Communications Commission
> >> > Washington, D.C. 20554
> >> >
> >> >
> >> >In the Matter of) WT Docket No. 98-143
> >> >)
> >> >1998 Biennial Regulatory Review --) RM-9148
> >> >Amendment of Part 97 of the Commission's) RM-9150
> >> >Amateur Service Rules.) RM-9196
> >> >)
> >> >
> >> >If anyone has read this the LCD (non)thinkers get their way again.

> >> >
> >> >First it was the 'no-code' license... "That will be enough" they
said.
> >> >I knew that was BS... and history has proven me right.
> >> >
> >> >The it was the much abused 'disability waiver' which I said long
ago
> >> >would cause rampant fraud and undermine the amateur radio
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> >> >believed me and even though I am disabled I was attacked as
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> >> >Again, history proved me 100% correct.
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> >> >Now we have the near final CB-ization of Amateur Radio...
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> >> >a 5 wpm requirement for Amateur Extra with written exams where the
> >> >questions and answers are publicly available and easily 90% of
those
> >> >passing the 'exams' (memory tests is more like what they are) will
not
> >> >have any clue as to the actual workings of the theories they are
being
> >> >'tested' on.
> >> >
> >> >At least the CW tests, while maybe not the most technically
proficient,
> >> >at least could not be fudged in this manner. You had to actually
be
> >> >COMPETENT in cw to pass the 20 wpm test.
> >> >
> >> >Well, that simply reduces the quality even further, and
unfortunately I
> >> >fear that before the end of the next sunspot cycle Amateur Radio
as we
> >> >know it will cease to exist, being replaced with something akin to
the
> >> >sludge pot that is 11 meters.
> >> >
> >> >The whiners who only are interested in the easy route for
themselves and
> >> >the profiteers who only have dollar signs in their eyes seeking to
seel
> >> >ever more radios win, and the hobby loses... again.
> >> >
> >> >Dammit, sometimes I really hate being right.
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> >> >And I really likes Amateur Radio... I fear I will not be able to
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> >--
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> >Home Page: http://members.home.net/silverstorm/
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> http://www.qsl.net/kf6foz/
>

Sent via Deja.com http://www.deja.com/
Before you buy.

126. Re: Livermore Swap

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: kc6ssf@freewwweb.com
Message-ID: <kc6ssf-2601001402110001@1cust193.tnt7.sfo3.da.uu.net>
Source record: 8914
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <388ecd44.4488543@news.thegrid.net>, cobrano-spam@budweiser.com (kf6foz) wrote:

> Anyone have the Address and any other info (Parking Fees) on this Swap
> Meet? I allready know its the first Sunday of each month.
> Thanks
> 73 kf6foz
> http://www.qsl.net/kf6foz/

You are close to the Answer!!!

Go to:

http://www.qsl.net/wa6gg/larccal.htm

DAvid.
--
David Jackson, KC6SSF
Santa Rosa, CA
A Macintosh User!

127. Re: Livermore Swap

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <388f7944.3305518@news.thegrid.net>
Source record: 8915
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Wed, 26 Jan 2000 14:02:11 -0800, kc6ssf@freewwweb.com (David Jackson) wrote:

>You are close to the Answer!!!
>
>Go to:
>
>http://www.qsl.net/wa6gg/larccal.htm
>
>DAvid.
>--
>David Jackson, KC6SSF
>Santa Rosa, CA
>A Macintosh User!

Ahh, Thank you very much.
73 kf6foz
http://www.qsl.net/kf6foz/

128. Re: Heathkit HW-101 60Hz noise

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: HGE <hg.enqvistNO_SPAM@sympatico.ca>
Message-ID: <bwLj4.156$AX3.20546@news20.bellglobal.com>
Source record: 8916
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

I would not worry about the hum you heard. You are picking up the residue of suppressed carrier. Try transmitting into a well shielded dummy load and then listen to your signal with another receiver without an antenna.

129. HW-101 Thanks for the information

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <388F8BB8.119EFE4B@izzy.net>
Source record: 8917
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.hombrew

Hi Group:

I want to thank all those people that helped with advice and microphone suggestions for my HW-101. I had my first contact in 10 years thanks to all of you.

I bought a Yaesu YD-844 50K ohm microphone from Purchase Radio in Ann Arbor, MI. I had to rewire it to fit the 4 pole connector on the Front Panel of the radio. Simple job.

I then took my time and built a multiple element multiple band Dipole antenna. I just got through with a contact in New Jersey / New York area. WA2YXC is the call and it had a nice audio and some fade in the distance. But, the system works.

Thanks again
Curtis Scholl
KG8SU

cscholl@izzy.net

130. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-26 00:00:00 UTC
From: "J. Kay" <jonk@atlantic.net>
Message-ID: <388FC400.6EEA26CD@atlantic.net>
Source record: 8918
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Can you please explain to me again how passing a cw test of 20wpm will, prevent someone from, in your words, "have a clue as to the actual workings of the thories they are being tested on". I know plently of people that can do cw (20wpm or better), yet cannot change a lightbulb. I agree, keep the cw requirement high, in fact, let's raise the standards to say 35 - 50 wpm. Then the question will be, do you still qualify for this exclusive fraternity you call "extra"? EXTRA what? I think technical knowledge is much more important than code speed, hands down.
Jon KG4DIR

131. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <s8vnaq8b7q516@corp.supernews.com>
Source record: 8919
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I don't care.

Point is that everyone says, "I remember when... ...it was better then."
Get over it, the times they are a changing.

K1MKF

Neal Feldman <silverstorm@home.net> wrote in message
news:388F13F4.8840AC41@home.net...
>
>
> kf6foz wrote:
>
> > On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan" <markf@cshore.com>
> > wrote:
> >
> > >>
> > >> Dammit, sometimes I really hate being right.
> > >>
> > >> And I really likes Amateur Radio... I fear I will not be able to say
the
> > >> same soon.
> > >>
> > >> de WR7E
> > >
> > >
> > >Then quit, sell your stuff cheap and get out! I'm sure you won't be
missed
> > >long.
> > >
> > >Mark, K1MKF
> > >
> > >
> > Heh! I had to pick myself up off the floor after that comment!!
> > I wont miss him..
> >
> > 73 kf6foz
> > http://www.qsl.net/kf6foz/
>
> And I would not miss you. There.. we're even... as if that matters worth
a
> tinker's damn.
>
> Just gotta love these fools... Amateur Radio is being destroyed... anyone

who
> speaks the truth about it is just told to take a hike. Really puts the
> attitudes and agenda of those telling such into perspective quite nicely.
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>
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> Home Page: http://members.home.net/silverstorm/
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> We will never rest until Gestapo CPS is completely abolished!
>
>

132. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <s8vnin1i7q580@corp.supernews.com>
Source record: 8920
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Why do you continue to attempt to value yourself greater than your peers based on what? 1) The fact you passed a test under the old rules. 2) How much lomger you will be missed. What's next? My daddy can beat up your daddy or my bike bike is newer than yours? Get over it. Either adapt to the changes and accept them, keep bitching until everyone tunes you out or just walk away.

Mark, K1MKF

Neal Feldman <silverstorm@home.net> wrote in message
news:388F1389.B83BA239@home.net...
> Likely far longer than you would.
>
> Mark Flanagan wrote:
>
> > >
> > > Dammit, sometimes I really hate being right.
> > >
> > > And I really likes Amateur Radio... I fear I will not be able to say
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133. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <86ql6d$2do$1@nnrp1.deja.com>
Source record: 8921
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <s8vnaq8b7q516@corp.supernews.com>,
"Mark Flanagan" <markf@cshore.com> wrote:
> I don't care.

Obviously.

> Point is that everyone says, "I remember when... ...it was better
> then."

Irrelevant

> Get over it, the times they are a changing.
>
> K1MKF

Only idiotic fools embrace change just because it is change.

> Neal Feldman <silverstorm@home.net> wrote in message
> news:388F13F4.8840AC41@home.net...
> >
> >
> > kf6foz wrote:
> >
> > > On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan"
<markf@cshore.com>
> > > wrote:
> > >
> > > >>
> > > >> Dammit, sometimes I really hate being right.
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to say
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> > > >> same soon.
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> > > >
> > > >
> > > >Then quit, sell your stuff cheap and get out! I'm sure you won't
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> missed
> > > >long.
> > > >
> > > >Mark, K1MKF
> > > >

> > > >
> > > Heh! I had to pick myself up off the floor after that comment!!
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> > And I would not miss you. There.. we're even... as if that matters
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Sent via Deja.com http://www.deja.com/
Before you buy.

134. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <86qlnq$2qf$1@nnrp1.deja.com>
Source record: 8922
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <388FC400.6EEA26CD@atlantic.net>,
"J. Kay" <jonk@atlantic.net> wrote:
> Can you please explain to me again how passing a cw test of 20wpm
will,
> prevent someone from, in your words, "have a clue as to the actual
workings
> of the thories they are being tested on".

The point is that you cannot just cram for the 20 wpm exam in a couple nights and pass it... you have to actually acquire the skill to receive cw to pass that exam.

You need no skill or real knowledge to pass any of the written 'tests', since the questions and answers are already public knowledge for months in advance.

What would you think of the calibre of a college education where all the exams at the school were done as the written tests for ham licenses are?

> I know plently of people that can
> do cw (20wpm or better), yet cannot change a lightbulb.

Irrelevant.

> I agree, keep the
> cw requirement high, in fact, let's raise the standards to say 35 - 50
> wpm.

Again at this point you would be proposing a change. As such you would have to demonstrate the reason for such

> Then the question will be, do you still qualify for this exclusive
> fraternity you call "extra"? EXTRA what? I think technical knowledge
is
> much more important than code speed, hands down.
> Jon KG4DIR

Where do you figure it is exclusionary? And do you not notice there is also an additional TECHNICAL knowledge requirement allegedly for Extra as well?

Sent via Deja.com http://www.deja.com/
Before you buy.

135. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3890DB5A.CCCE393F@IEEE.org>
Source record: 8923
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Only idiotic fools embrace change just because it is change.

And only idiotic fools refuse to change for the better.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

136. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3890DC27.840C7ECF@IEEE.org>
Source record: 8924
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> The point is that you cannot just cram for the 20 wpm exam in a couple
> nights and pass it... you have to actually acquire the skill to receive
> cw to pass that exam.

Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
Morse code and not OK to rote-memorize the written exams. Inquiring
minds want to know.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

137. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3890DE91.167D690D@IEEE.org>
Source record: 8925
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
>
> Ummmm, Mark... what would make you say such a clearly disproven thing?
> After all, all the unacceptable changes came about by whiners such as
> you (or at least those you appear to be supporting).

Really? I didn't realize that Mark is on the Federal Communications
Commission. He sure took us all to the cleaners, didn't he?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

138. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <86r0la$40u$1@bob.news.rcn.net>
Source record: 8926
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have it! We make a requirement that you have to
answer written questions at the rate of 20
questions per minute for Extra.

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in
message news:3890DC27.840C7ECF@IEEE.org...
> thanatos999@my-deja.com wrote:
> > The point is that you cannot just cram for the
20 wpm exam in a couple
> > nights and pass it... you have to actually
acquire the skill to receive
> > cw to pass that exam.
>
> Yep, you have to rote-memorize like crazy. Why
is it OK to rote-memorize
> Morse code and not OK to rote-memorize the
written exams. Inquiring
> minds want to know.
> --
> 73, Cecil, W6RCA
http://www.mindspring.com/~w6rca

139. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <389105E0.14CCF248@IEEE.org>
Source record: 8927
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Gary - KJ6Q wrote:
> Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!

You gotta be kidding, Gary. From Webster's: "rote - routine or
repetition carried out mechanically or unthinkingly." That
describes 20wpm Morse *perfectly*. In fact, some Morse gurus have
said, "Repeat it over and over until it becomes mechanical." If
there ever was a good description of 20wpm Morse, it's "rote".
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

140. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38910A95.7BB1C02F@IEEE.org>
Source record: 8928
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Bob Lewis wrote:
> I have it! We make a requirement that you have to
> answer written questions at the rate of 20
> questions per minute for Extra.

Piece of cake, Bob. If that had been the requirement, I
would have been an extra a long time ago.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

141. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-27 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <86r33adam1@news1.spacestar.net>
Source record: 8929
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

No, YOU have to be kidding, Cecil. You are comparing apples and oranges when you say that memorization of Morse characters to build speed is analagous to memorization of exam questions. If you have successfully "memorized" Morse at 20 wpm you have learned a language. You can recall this information again and again and in doing so develop a skill (yes - an out-dated, out-moded antiquated, etc. etc. skill). What does one "learn" by memorizing exam questions? Anotherwords - who can retain a larger percentage of the acquired information at a later time? That is the difference between memorization and learning.

Ron, W0NYQ

W6RCecilA wrote in message <389105E0.14CCF248@IEEE.org>...
>Gary - KJ6Q wrote:
>> Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!
>
>You gotta be kidding, Gary. From Webster's: "rote - routine or
>repetition carried out mechanically or unthinkingly." That
>describes 20wpm Morse *perfectly*. In fact, some Morse gurus have
>said, "Repeat it over and over until it becomes mechanical." If
>there ever was a good description of 20wpm Morse, it's "rote".
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

142. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38924462.A04C40A0@att.net>
Source record: 8848
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Cecil, let me offer the thought that "CW" is actually a superset of Morse. While Morse is a simple - although somewhat unique - alphanumeric symbol encoding system, CW communication involving Morse has over the years evolved into a pseudo language with the syntax, et al that you cite as lacking with Morse alone.

It is entirely possible - and it is done daily worldwide - to communicate effectively over a limited set of topics of mutual interest with amateur stations worldwide whose knowledge of spoken English is anywhere from limited to entirely lacking. This has been especially true with Russian/USSR stations over the years.

The commonality of abbreviations, subject matter, and even the "order" with which topics are discussed or presented all combine to provide a language-enabling mechanism that is actually rather effective, however limited in potential content.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

W6RCecilA wrote:
>
> Ron Ostman wrote:
> > If you have successfully
> > "memorized" Morse at 20 wpm you have learned a language.
>
> Really? Where are the alphabet and syntax rules for the Morse language?
> I was under the impression that Mr. Morse spoke English and invented a
> *coding system* for the English language and it was originally designed
> to mechanically punch holes in paper tape. If you're not coding the
> *English* language, how do your fellow American hams ever understand
> you?
>
> Morse code and Ohm's law are learned exactly the same way. If you
> use it, you remember it. If you don't use it, you lose it. After
> 49 years as a ham, I am very practiced in the use of Ohm's law.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

143. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3891E71A.DD6DF896@IEEE.org>
Source record: 8849
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

@ wrote:
> The 20 wpm code test has hindered many from becoming Extra's. Many who are
> Electrical Engineer's and so on. Some of us found doing the code difficult.
> > Mike AB0IV
> >
> Here we go again....those poor electrical engineers....can't learn code and
> need special treatment so they can become Extras. How about those who are
> totally non-technical by education and still manage BOTH the code and the
> theory. Is there some reason that EE's should be exaulted in some way?

Of course, they are technical. This is supposed to be a technical service.
Who cares what mode they use to operate?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

144. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <86qm93$323$1@nnrp1.deja.com>
Source record: 8930
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ummmm, Mark... what would make you say such a clearly disproven thing?

After all, all the unacceptable changes came about by whiners such as
you (or at least those you appear to be supporting).

As such maybe if I and others complain enough we will get what WE want,
ya think?

In article <s8vnin1i7q580@corp.supernews.com>,
"Mark Flanagan" <markf@cshore.com> wrote:
> Why do you continue to attempt to value yourself greater than your
peers
> based on what? 1) The fact you passed a test under the old rules. 2)
How
> much lomger you will be missed. What's next? My daddy can beat up
your
> daddy or my bike bike is newer than yours? Get over it. Either adapt
to
> the changes and accept them, keep bitching until everyone tunes you
out or
> just walk away.
>
> Mark, K1MKF
>
> Neal Feldman <silverstorm@home.net> wrote in message
> news:388F1389.B83BA239@home.net...
> > Likely far longer than you would.
> >
> > Mark Flanagan wrote:
> >
> > > >
> > > > Dammit, sometimes I really hate being right.
> > > >
> > > > And I really likes Amateur Radio... I fear I will not be able to
say
> the
> > > > same soon.
> > > >
> > > > de WR7E
> > >
> > > Then quit, sell your stuff cheap and get out! I'm sure you won't
be
> missed
> > > long.

> > >
> > > Mark, K1MKF
> >
> > --
> > ==
> > Home Page: http://members.home.net/silverstorm/
> >
> > We will never rest until Gestapo CPS is completely abolished!
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

145. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
Source record: 8931
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!
Copying, and WRITING DOWN CW at 20 wpm is a SKILL that must be
practiced - much like juggling or learning to play a fairly complex tune
on the piano - CW at 20 wpm is difficult for most because at that speed
you MUST be capable of deciphering characters and common words by their
SOUND, not ny counting dits and dahs - AND, due to the speed, you must
also be writing it down 2 full characters after it is sent - an act of
coordination and concentration FAR in excess of that at 5 or 13 wpm...
Copying 20-40 wpm in your head is not that difficult - it's doing it
while writing it down that's hard...

--
Gary - KJ6Q
==========
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."

W6RCecilA wrote in message <3890DC27.840C7ECF@IEEE.org>...
>thanatos999@my-deja.com wrote:
>> The point is that you cannot just cram for the 20 wpm exam in a
couple
>> nights and pass it... you have to actually acquire the skill to
receive
>> cw to pass that exam.
>
>Yep, you have to rote-memorize like crazy. Why is it OK to
rote-memorize
>Morse code and not OK to rote-memorize the written exams. Inquiring
>minds want to know.
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

146. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: ccom2@socket.net
Message-ID: <3890eef9.9602368@news.socket.net>
Source record: 8932
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Cecil
Your wasting your breath. It is obvious that his mind is closed to
this subject. He is under the delusion that someone who has passed
the 20 wpm code test is superior to all those who have not. When did
the ability to do code at a fast speed justify such inflated ego's.
I am an Extra and was glad to see the end of the 20 wpm code as
a right of passage into the Extra Class ticket. The 20 wpm code test
has hindered many from becoming Extra's. Many who are Electrical
Engineer's and so on. Some of us found doing the code difficult.
Mike AB0IV

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

>thanatos999@my-deja.com wrote:
>> The point is that you cannot just cram for the 20 wpm exam in a couple
>> nights and pass it... you have to actually acquire the skill to receive
>> cw to pass that exam.
>
>Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
>Morse code and not OK to rote-memorize the written exams. Inquiring
>minds want to know.
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

147. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <389104d3.2621316@news.thegrid.net>
Source record: 8933
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Another one avoiding the question. Cant any of you liberals answer a direct question without rambling on like you have intentions of answering but never do?

Here is the question again, Lets see how long it takes for some one to give an actual answer....

Can you please explain to me again how passing a cw test of 20wpm will, prevent someone from, in your words, "have a clue as to the actual workings of the thories they are being tested on?

73 de kf6foz

On Thu, 27 Jan 2000 23:52:28 GMT, thanatos999@my-deja.com wrote:

>In article <388FC400.6EEA26CD@atlantic.net>,
> "J. Kay" <jonk@atlantic.net> wrote:
>> Can you please explain to me again how passing a cw test of 20wpm
>will,
>> prevent someone from, in your words, "have a clue as to the actual
>workings
>> of the thories they are being tested on".
>
>The point is that you cannot just cram for the 20 wpm exam in a couple
>nights and pass it... you have to actually acquire the skill to receive
>cw to pass that exam.
>
>You need no skill or real knowledge to pass any of the written 'tests',
>since the questions and answers are already public knowledge for months
>in advance.
>
>What would you think of the calibre of a college education where all the
>exams at the school were done as the written tests for ham licenses are?
>
>> I know plently of people that can
>> do cw (20wpm or better), yet cannot change a lightbulb.
>
>Irrelevant.
>
>> I agree, keep the
>> cw requirement high, in fact, let's raise the standards to say 35 - 50
>> wpm.
>
>Again at this point you would be proposing a change. As such you would
>have to demonstrate the reason for such

>
>> Then the question will be, do you still qualify for this exclusive
>> fraternity you call "extra"? EXTRA what? I think technical knowledge
>is
>> much more important than code speed, hands down.
>> Jon KG4DIR
>
>Where do you figure it is exclusionary? And do you not notice there is
>also an additional TECHNICAL knowledge requirement allegedly for Extra
>as well?
>
>
>Sent via Deja.com http://www.deja.com/
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http://www.qsl.net/kf6foz/

148. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <389103c1.2347389@news.thegrid.net>
Source record: 8934
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Only idiotic fools with closed minds do not accept change.
You must be one of those Extras' with one foot in the grave and the
other foot on a banana peel. You may have seniority, but you dont have
priority. Get real and wake up, because this is the year 2000, not
1941.

kf6foz

On Thu, 27 Jan 2000 23:43:11 GMT, thanatos999@my-deja.com wrote:

>In article <s8vnaq8b7q516@corp.supernews.com>,
> "Mark Flanagan" <markf@cshore.com> wrote:
>> I don't care.
>
>Obviously.
>
>> Point is that everyone says, "I remember when... ...it was better
>> then."
>
>Irrelevant
>
>> Get over it, the times they are a changing.
>>
>> K1MKF
>
>Only idiotic fools embrace change just because it is change.
>
>> Neal Feldman <silverstorm@home.net> wrote in message
>> news:388F13F4.8840AC41@home.net...
>> >
>> >
>> > kf6foz wrote:
>> >
>> > > On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan"
><markf@cshore.com>
>> > > wrote:
>> > >
>> > > >>
>> > > >> Dammit, sometimes I really hate being right.
>> > > >>
>> > > >> And I really likes Amateur Radio... I fear I will not be able
>to say
>> the
>> > > > same soon.

>> > > >>
>> > > >> de WR7E
>> > > >
>> > > >
>> > > >Then quit, sell your stuff cheap and get out! I'm sure you won't
>be
>> missed
>> > > >long.
>> > > >
>> > > >Mark, K1MKF
>> > > >
>> > > >
>> > > Heh! I had to pick myself up off the floor after that comment!!
>> > > I wont miss him..
>> > >
>> > > 73 kf6foz
>> > > http://www.qsl.net/kf6foz/
>> >
>> > And I would not miss you. There.. we're even... as if that matters
>worth
>> a
>> > tinker's damn.
>> >
>> > Just gotta love these fools... Amateur Radio is being destroyed...
>anyone
>> who
>> > speaks the truth about it is just told to take a hike. Really puts
>the
>> > attitudes and agenda of those telling such into perspective quite
>nicely.
>> >
>> >
>> >
>> > --
>> > ==
>> > Home Page: http://members.home.net/silverstorm/
>> >
>> > We will never rest until Gestapo CPS is completely abolished!
>> >
>> >
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

The kf6foz BBS
http://www.qsl.net/kf6foz/

149. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <389105c5.2863519@news.thegrid.net>
Source record: 8935
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Its kind of funny that after all these years, These people started complainig about the question pools. Why didnt you complain before you took your test. You get your tickets then complain about it. What a bunch of bigots. When someone changes the license structure you complain because it doesnt benefit you!! I'm not going to sit here and complain about the only License Class that got royally screwed, But I will mention that The Advanced Class Op has the only reason to complain. Not because of the code, but because he is in the same boat as a general. I feel for you guys, But the constant babble is getting you no where.

On Thu, 27 Jan 2000 18:00:39 -0600, W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

>thanatos999@my-deja.com wrote:
>> The point is that you cannot just cram for the 20 wpm exam in a couple
>> nights and pass it... you have to actually acquire the skill to receive
>> cw to pass that exam.
>
>Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
>Morse code and not OK to rote-memorize the written exams. Inquiring
>minds want to know.
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

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http://www.qsl.net/kf6foz/

150. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38910869.3539411@news.thegrid.net>
Source record: 8936
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mike,
As i said in a different post, knowing you probably dont want any pitty, but I do feel for you and the rest of the Advanced users due to the fact that you are now in the same boat as a General. At least now you have an advantage and all you have to do is take the Extra written and present it to a VE after April 15th to get your Extra ticket. Only question I got is, Since you are an Advanced, Will you have to take the complete Extra class question pool after April 15th which includes the Advanced questions as well?

I recently have taken several of the Advanced sample test (without even studying for it) on QRZ and passed but dont know morse that well to become that class of operator. Now that the code requirements are lowered I can do what I wanted to since I first got my ticket and had a strong interest in ham radio. Now that I can go for it, I will be doing my best to get there.

73 de kf6foz

On Fri, 28 Jan 2000 01:37:26 GMT, ccom2@socket.net wrote:

>Cecil
>Your wasting your breath. It is obvious that his mind is closed to
>this subject. He is under the delusion that someone who has passed
>the 20 wpm code test is superior to all those who have not. When did
>the ability to do code at a fast speed justify such inflated ego's.
>I am an Extra and was glad to see the end of the 20 wpm code as
>a right of passage into the Extra Class ticket. The 20 wpm code test
>has hindered many from becoming Extra's. Many who are Electrical
>Engineer's and so on. Some of us found doing the code difficult.
>Mike AB0IV
>
>W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
>
>>thanatos999@my-deja.com wrote:
>>> The point is that you cannot just cram for the 20 wpm exam in a couple
>>> nights and pass it... you have to actually acquire the skill to receive
>>> cw to pass that exam.
>>
>>Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
>>Morse code and not OK to rote-memorize the written exams. Inquiring
>>minds want to know.
>>--
>>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

>

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http://www.qsl.net/kf6foz/

151. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38910b23.4237317@news.thegrid.net>
Source record: 8937
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thanatos,
Not any time soon....

On Fri, 28 Jan 2000 00:01:42 GMT, thanatos999@my-deja.com wrote:

>Ummmm, Mark... what would make you say such a clearly disproven thing?
>
>After all, all the unacceptable changes came about by whiners such as
>you (or at least those you appear to be supporting).
>
>As such maybe if I and others complain enough we will get what WE want,
>ya think?
>
>
>In article <s8vnin1i7q580@corp.supernews.com>,
> "Mark Flanagan" <markf@cshore.com> wrote:
>> Why do you continue to attempt to value yourself greater than your
>peers
>> based on what? 1) The fact you passed a test under the old rules. 2)
>How
>> much lomger you will be missed. What's next? My daddy can beat up
>your
>> daddy or my bike bike is newer than yours? Get over it. Either adapt
>to
>> the changes and accept them, keep bitching until everyone tunes you
>out or
>> just walk away.
>>
>> Mark, K1MKF
>>
>> Neal Feldman <silverstorm@home.net> wrote in message
>> news:388F1389.B83BA239@home.net...
>> > Likely far longer than you would.
>> >
>> > Mark Flanagan wrote:
>> >
>> > > >
>> > > > Dammit, sometimes I really hate being right.
>> > > >
>> > > > And I really likes Amateur Radio... I fear I will not be able to
>say
>> the
>> > > > same soon.
>> > > >

>> > > > de WR7E
>> > >
>> > > Then quit, sell your stuff cheap and get out! I'm sure you won't
>be
>> missed
>> > > long.
>> > >
>> > > Mark, K1MKF
>> >
>> > --
>> > ==
>> > Home Page: http://members.home.net/silverstorm/
>> >
>> > We will never rest until Gestapo CPS is completely abolished!
>> >
>> >
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

The kf6foz BBS
http://www.qsl.net/kf6foz/

152. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3891A028.B124DFC4@IEEE.org>
Source record: 8938
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ron Ostman wrote:
> If you have successfully
> "memorized" Morse at 20 wpm you have learned a language.

Really? Where are the alphabet and syntax rules for the Morse language?
I was under the impression that Mr. Morse spoke English and invented a
coding system for the English language and it was originally designed
to mechanically punch holes in paper tape. If you're not coding the
English language, how do your fellow American hams ever understand
you?

Morse code and Ohm's law are learned exactly the same way. If you
use it, you remember it. If you don't use it, you lose it. After
49 years as a ham, I am very practiced in the use of Ohm's law.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

153. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3891A1B6.4C8524B9@IEEE.org>
Source record: 8939
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

kf6foz wrote:
> But I
> will mention that The Advanced Class Op has the only reason to
> complain. Not because of the code, but because he is in the same boat
> as a general.

Well, not exactly. There will be no new Advanced after April 15.
Until that time, we advanced hams don't have to repeat the
advanced exam. All we have to do to qualify for a future extra
license is pass the present (4B). That's what I intend to do
tomorrow.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

154. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: "JOHN R. MANN" <KK7MV@montana.com>
Message-ID: <rthk4.696$Mq4.5534@newsfeed.slurp.net>
Source record: 8940
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

With all due respect Cecil, the dictionary suggests repetition . I don't see where the word 'rote' applies to CW at 20 WPM. The tests are changed regularly. Simply put, you will not do random CW at 20WPM with rote memorization. On the same subject, why in the world does any one want to make an issue out of one's ability to do 20WPM or 2 WPM. What possible difference does it make? Does that somehow make one person 'better' than another?I don't think so. This coming from a person who has been in Amateur Radio since 1950 and operates regularly at 35 WPM. I only just wish that we could all get along better and make a better attempt to get along. There is plenty of diversity in Amateur Radio for all interests. 73.....

--
Best Regards,
Lee St.Clair
971 Bear Creek Trail
Victor,MT 59875
http://people.montana.com/~w7ax
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
news:389105E0.14CCF248@IEEE.org...
> Gary - KJ6Q wrote:
> > Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!
>
> You gotta be kidding, Gary. From Webster's: "rote - routine or
> repetition carried out mechanically or unthinkingly." That
> describes 20wpm Morse *perfectly*. In fact, some Morse gurus have
> said, "Repeat it over and over until it becomes mechanical." If
> there ever was a good description of 20wpm Morse, it's "rote".
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

155. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3891AE96.C5464CFC@IEEE.org>
Source record: 8941
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

JOHN R. MANN wrote:
> With all due respect Cecil, the dictionary suggests repetition . I don't see
> where the word 'rote' applies to CW at 20 WPM.

From Webster's: "rote - repetition carried out mechanically or unthinkingly."
That is an *EXACT* description of what I'm doing when I receive Morse code.
Code gurus tell us to, "Repeat the code over and over until you can do it
without thinking about it".
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

156. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: <>
Message-ID: <86sh95$9bs$1@nntp9.atl.mindspring.net>
Source record: 8942
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

The 20 wpm code test has hindered many from becoming Extra's. Many who are Electrical Engineer's and so on. Some of us found doing the code difficult.
> Mike AB0IV
>
Here we go again....those poor electrical engineers....can't learn code and need special treatment so they can become Extras. How about those who are totally non-technical by education and still manage BOTH the code and the theory. Is there some reason that EE's should be exaulted in some way?

73 John KO0D

157. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <86so69$5no$2@208.207.71.158>
Source record: 8943
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

W6RCecilA wrote:
>
> kf6foz wrote:
> > But I
> > will mention that The Advanced Class Op has the only reason to
> > complain. Not because of the code, but because he is in the same boat
> > as a general.
>
> Well, not exactly. There will be no new Advanced after April 15.
> Until that time, we advanced hams don't have to repeat the
> advanced exam. All we have to do to qualify for a future extra
> license is pass the present (4B). That's what I intend to do
> tomorrow.

Shall I go dig up the many posts where you stated
unequivically that you would NEVER get an extra class
license under any circumstances?

Aw, well..... You never had a half ounce of credibility
anyway.

158. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: ? <geezer@netusa1.net>
Message-ID: <_1mk4.921$Mq4.8629@newsfeed.slurp.net>
Source record: 8944
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

If all who post here would use the energy they expend p---ing and moaning about the death of amateur radio
and .would accept what they can not do anything about; then work to get the hobby back on track. it just might not die.

I wonder why all this hoopla is taking place on a "computer" based newsgroup instead of over the bands?

159. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <3891fcbf.772712@news.thegrid.net>
Source record: 8945
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Fri, 28 Jan 2000 08:03:34 -0600, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>kf6foz wrote:
>> But I
>> will mention that The Advanced Class Op has the only reason to
>> complain. Not because of the code, but because he is in the same boat
>> as a general.
>
>Well, not exactly. There will be no new Advanced after April 15.
>Until that time, we advanced hams don't have to repeat the
>advanced exam. All we have to do to qualify for a future extra
>license is pass the present (4B). That's what I intend to do
>tomorrow.
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Thats what I meant, If you dont do it before the 15th, You will be you
know where. Good Luck on 4B.

73 de kf6foz
The kf6foz BBS
http://www.qsl.net/kf6foz/

160. FS: UHF P110 2 Channel w/ charger

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <38923611.EA191C26@apollo.bv.net>
Source record: 8946
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc

FS Model # P110 Motorola UHF transceiver with battery, antenna and standard charger.
Model#P44QLC20A2AA

Works fine, asking $175 shipped CONUS

161. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-28 00:00:00 UTC
From: henry@wolfenet.com
Message-ID: <3894101b.1640433@news1.wolfenet.com>
Source record: 8947
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

>Ron Ostman wrote:
>> If you have successfully
>> "memorized" Morse at 20 wpm you have learned a language.
>
>Really? Where are the alphabet and syntax rules for the Morse language?
>I was under the impression that Mr. Morse spoke English and invented a
>*coding system* for the English language and it was originally designed
>to mechanically punch holes in paper tape. If you're not coding the
>*English* language, how do your fellow American hams ever understand
>you?
>

I am not taking sides one way or another, but when I went to
Washington State University, learning a computer language fulfiled
a foreign language requirement.
In reality, learning the moris code is another way of expressing a
language. Italian and Spanish are very close. In fact, if a person can

real Italian, he can often understand written Spanish. Yet both are
distinct languages. I am not tryig to argue anything, but just making
a comment,
73's Henry

162. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-29 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <38927598.4AC6ECDF@bctv.com>
Source record: 8850
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:

> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner. You had to actually be
> COMPETENT in cw to pass the 20 wpm test.

Bull.

I know Extras who can't even pull their own call signs out of a string
of 10 otherwise random characters.

163. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-29 00:00:00 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <s950149uq0s41@corp.supernews.com>
Source record: 8851
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

He's right, can't anyone admit it?

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
news:3891AE96.C5464CFC@IEEE.org...
> JOHN R. MANN wrote:
> > With all due respect Cecil, the dictionary suggests repetition . I don't
see
> > where the word 'rote' applies to CW at 20 WPM.
>
> From Webster's: "rote - repetition carried out mechanically or
unthinkingly."
> That is an *EXACT* description of what I'm doing when I receive Morse
code.
> Code gurus tell us to, "Repeat the code over and over until you can do it
> without thinking about it".
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

164. Re: Manuals and Tubes for sale

Newsgroup: rec.radio.amateur
Date: 2000-01-29 00:00:00 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <86v3sqhs1@ruby.mint.net>
Source record: 8852
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Gary Brown <gbrown@mint.net> wrote in message
news:86v3k7vvr1@ruby.mint.net...
> I have photocopies of alot of manuals for Hallicrafters, Heathkit,
> Hammarlund and others.
> Also have thousands of tubes for sale. E-Mail me with your wants to:
> gbrown@mint.net
> Thank you
> Gary
>
>

165. NICAM DECODER & ENCODER FOR ATV

Newsgroup: rec.radio.amateur
Date: 2000-01-29 00:00:00 UTC
From: Houzzz <pe1pzn@pi6dig.tmfweb.nl>
Message-ID: <86vj0o$i5o$1@azure.nl.gxn.net>
Source record: 8853
Cross-posted to: alt.ham-radio.atv,alt.satellite.tv.europe.dvb2000,nl.hobby.elektronica,nl.radio.amateur,rec.radio.amateur

http://home.wanadoo.nl/pi6dig/

166. Zoek Schema Sennheiser SK2012 Transmitter

Newsgroup: rec.radio.amateur
Date: 2000-01-29 00:00:00 UTC
From: Houzzz <pe1pzn@pi6dig.tmfweb.nl>
Message-ID: <86vinf$i37$1@azure.nl.gxn.net>
Source record: 8854
Cross-posted to: nl.hobby.elektronica,nl.radio.amateur,rec.radio.amateur

Hallo,
Wie kan me helpen aan een schema van een Sennheiser Transmitter (zendertje)
type SK2012
Deze wil ik graag ombouwen naar de 70cm band...
Bedankt voor de aandacht.
Hans pe1pzn@dds.nl

167. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-29 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3893B79F.171@silverstar.com>
Source record: 8855
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I wonder why all this hoopla is taking place on a "computer" based newsgroup instead of over the bands?

Here, they are automatically "published."

On the bands, they might be sending their message(s) into thin air for all they know. THAT'S SCARY - to them.

168. FS: Tubes on Ebay

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: Eric <4572@bellsouth.nospam.net>
Message-ID: <389478BE.A3DA29E2@bellsouth.nospam.net>
Source record: 8856
Cross-posted to: rec.radio.amateur,rec.audio.tubes

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=249422798

169. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38947FEA.4EE7@rpi.edu>
Source record: 8857
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Here's an idea folks --

What about having a "20+ WPM" (ARRL?) certificate or award that could serve to recognize those who believe that recognition of their code speed is crucial to their self-esteem. That way, the technical questions related to licensing can be segregated from the code speed / rite-of-passage debate.

Curt Breneman
KC2EBP

170. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <38949F10.6D9A78C2@bctv.com>
Source record: 8858
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"Prof. Curt M. Breneman" wrote:
>
> Here's an idea folks --
>
> What about having a "20+ WPM" (ARRL?) certificate or award that could
> serve to recognize those who believe that recognition of their code
> speed is crucial to their self-esteem. That way, the technical
> questions related to licensing can be segregated from the code speed /
> rite-of-passage debate.
>
> Curt Breneman
> KC2EBP

It's a good idea. It should also include SENDING 20WPM using a straight
key.

The testing should be done at hamfests, with results posted on a board,
so that we can properly recognize those who pass . . .

. . .and those who DON'T. hehehehehh

171. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: ? <geezer@netusa1.net>
Message-ID: <FT3l4.2704$P5.11799@newsfeed.slurp.net>
Source record: 8859
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Give us a break! This horse has been beat long enough!

a story comes to mind about a truck driver from the USA
stuck up in Edmonton waiting for a dispatch back to the 48
He was mad as hell to be there; so far from his home; that he was
complaining about everything. This big Cannuk comes over and
says to him "you no like Canada?---then get the f--- out"

If you are so sure its over feel free to do whatever you like with your
ticket and rigs
I, for one, am not quitting.

kb9thn

172. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: WildFire <sesockk@yahoo.com>
Message-ID: <872m82$aai1@news.cis.okstate.edu>
Source record: 8860
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I think you should shut up, for God's sake, and let this stupid argument end already. Doesn't anyone have anything better to talk about, or even do in their lives other than flame other ARS ops like fighting children? I know I do

<thanatos999@my-deja.com> wrote in message news:872m6g$i98$1@nnrp1.deja.com...

> In article <3891AE96.C5464CFC@IEEE.org>,
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > JOHN R. MANN wrote:
> > > With all due respect Cecil, the dictionary suggests repetition . I don't see
> > > where the word 'rote' applies to CW at 20 WPM.
> >
> > From Webster's: "rote - repetition carried out mechanically or unthinkingly."
> > That is an *EXACT* description of what I'm doing when I receive Morse code.
>
> Then you are unique in the universe, Cecil.
>
> Because since cw is used for COMMUNICATION and part of the definition of
> COMMUNICATION is the exchange of ideas, I fail to see how one can
> consider the exchange of ideas between individuals, each exchange being
> completely different for the most part, to be 'repetition carried out
> mechanically'... ESPECIALLY 'unthinkingly'.
>
> Maybe you operate morse on the 'infinite number of monkeys at an
> infinite number of typewriters for an infinite period of time recreating
> all the works of Shakespeare' model, but I do not think most people
> do...
>
> and likely your random dits and dahs on the air would legitimately be
> considered interference under most definitions and result in your losing
> your license. (not that it would be much of a loss to the hobby
> apparently... you certainly come across as a 3870 kind of guy...)
>
> > Code gurus tell us to, "Repeat the code over and over until you can do it
> > without thinking about it".
>
> It is not 'not thinking about' what is being sent... it is 'not thinking
> about' the mechanism of the communication.
>

> It is the same as your french teacher telling you not to
> translate/convert but to actually think in the language naturally.
>
> But clearly Cecil lacks the wit to comprehend ... maybe we should just
> pity him for his ignorance and mental limitations which he is so clearly
> demonstrating.... what do you all think?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

173. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3894E338.1494237C@IEEE.org>
Source record: 8861
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Neither you nor anyone else has in any way, shape or form shown this
> change to be 'for the better', Cecil.
> You just come across as a fool when you do that.

Let me put it another way, Mr. noname, nocall, likely CBer, Only a
fool would defy an FCC R&O. What is it about, "This R&O is closed.",
that you do not understand? Why don't you go back to 11m?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

174. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3894E3CF.B57E39FE@IEEE.org>
Source record: 8862
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Alphabet rules? What do you think the [.- = A] are? As for syntax it
> depends on what other language you are using morse to communicate in.

Thanks Mr. CBer, you have just proven that Morse is a coding system, not
a language.

> > After 49 years as a ham, I am very practiced in the use of Ohm's law.
>
> But clearly not in the use of cw.

CW is my favorite mode. I rarely use any other mode. You lose, Mr. CBer.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

175. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3894E429.67675BD7@IEEE.org>
Source record: 8863
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Again you prove yourself to be nothing but an idiotic fool who clearly
> has no concept of what he is talking about.

And an obvious CBer who doesn't post a name or call is not a fool?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

176. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3894E910.72D60438@IEEE.org>
Source record: 8864
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Because since cw is used for COMMUNICATION and part of the definition of
> COMMUNICATION is the exchange of ideas, I fail to see how one can
> consider the exchange of ideas between individuals, each exchange being
> completely different for the most part, to be 'repetition carried out
> mechanically'... ESPECIALLY 'unthinkingly'.

We're talking about the coding *SYSTEM*, not the content of the communication.
Please describe how you use CW without memorizing the code/character
translation. Do you develop Morse code from first principles every time
you use it. You seem not to know anything about Morse code. I suspect
a CBer on the troll.

> It is the same as your french teacher telling you not to
> translate/convert but to actually think in the language naturally.

Ah, but nobody thinks in Morse code. You really are a CBer, aren't you?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

177. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-30 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3894E67A.85612F@IEEE.org>
Source record: 8865
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> ROTFLU!

I'm really happy that you enjoy pain so much.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

178. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872lbjhjq1@nnrp1.deja.com>
Source record: 8866
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3890DB5A.CCCE393F@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Only idiotic fools embrace change just because it is change.
>
> And only idiotic fools refuse to change for the better.

Neither you nor anyone else has in any way, shape or form shown this
change to be 'for the better', Cecil.

Ever heard the phrase "putting your cart before your horse'?

You just come across as a fool when you do that.

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179. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872lgahsn1@nnrp1.deja.com>
Source record: 8867
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3890DC27.840C7ECF@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > The point is that you cannot just cram for the 20 wpm exam in a
couple
> > nights and pass it... you have to actually acquire the skill to
receive
> > cw to pass that exam.
>
> Yep, you have to rote-memorize like crazy. Why is it OK to
rote-memorize
> Morse code and not OK to rote-memorize the written exams. Inquiring
> minds want to know.

Again you prove yourself to be nothing but an idiotic fool who clearly
has no concept of what he is talking about.

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180. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872lqihvf1@nnrp1.deja.com>
Source record: 8868
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3891A028.B124DFC4@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> Ron Ostman wrote:
> > If you have successfully
> > "memorized" Morse at 20 wpm you have learned a language.
>
> Really? Where are the alphabet and syntax rules for the Morse
> language?

Alphabet rules? What do you think the [.- = A] are? As for syntax it
depends on what other language you are using morse to communicate in.

> I was under the impression that Mr. Morse spoke English and invented a
> *coding system* for the English language and it was originally
designed
> to mechanically punch holes in paper tape. If you're not coding the
> *English* language, how do your fellow American hams ever understand
> you?

Irrelevant. It is still a language useable by non enlish speakers to
communicate at least the basics of a conversation with enlish speaking
hams, and vice versa.

> Morse code and Ohm's law are learned exactly the same way.

BS, Cecil.

> If you
> use it, you remember it. If you don't use it, you lose it.

Actually it is much like riding a bicycle. Once you learn it right you
never forget it... you might get rusty from non-use but the rust shakes
off fairly quickly.

I guess it is just becoming more and more apparent that Cecil just never
learned cw well and arrogantly brandishes his inabilities and the
ignorance they create as some kind of perverted 'virtues'.

> After 49 years as a ham, I am very practiced in the use of Ohm's law.

But clearly not in the use of cw.

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181. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872m6g$i98$1@nnrp1.deja.com>
Source record: 8869
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3891AE96.C5464CFC@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> JOHN R. MANN wrote:
> > With all due respect Cecil, the dictionary suggests repetition . I don't see
> > where the word 'rote' applies to CW at 20 WPM.
>
> From Webster's: "rote - repetition carried out mechanically or unthinkingly."
> That is an *EXACT* description of what I'm doing when I receive Morse code.

Then you are unique in the universe, Cecil.

Because since cw is used for COMMUNICATION and part of the definition of COMMUNICATION is the exchange of ideas, I fail to see how one can consider the exchange of ideas between individuals, each exchange being completely different for the most part, to be 'repetition carried out mechanically'... ESPECIALLY 'unthinkingly'.

Maybe you operate morse on the 'infinite number of monkeys at an infinite number of typewriters for an infinite period of time recreating all the works of Shakespeare' model, but I do not think most people do...

and likely your random dits and dahs on the air would legitimately be considered interference under most definitions and result in your losing your license. (not that it would be much of a loss to the hobby apparently... you certainly come across as a 3870 kind of guy...)

> Code gurus tell us to, "Repeat the code over and over until you can do it
> without thinking about it".

It is not 'not thinking about' what is being sent... it is 'not thinking about' the mechanism of the communication.

It is the same as your french teacher telling you not to translate/convert but to actually think in the language naturally.

But clearly Cecil lacks the wit to comprehend ... maybe we should just pity him for his ignorance and mental limitations which he is so clearly demonstrating.... what do you all think?

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182. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872m8gian1@nnrp1.deja.com>
Source record: 8870
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <s950149uq0s41@corp.supernews.com>,
"Mark Flanagan" <markf@cshore.com> wrote:
> He's right, can't anyone admit it?

Who is? Cecil? Don't make me laugh! He would not be 'right' if he
were the biggest supporter of Jesse Helms, Bob Dornan and Rush Limbaugh!

> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
> news:3891AE96.C5464CFC@IEEE.org...
> > JOHN R. MANN wrote:
> > > With all due respect Cecil, the dictionary suggests repetition . I
don't
> see
> > > where the word 'rote' applies to CW at 20 WPM.
> >
> > From Webster's: "rote - repetition carried out mechanically or
> unthinkingly."
> > That is an *EXACT* description of what I'm doing when I receive
Morse
> code.
> > Code gurus tell us to, "Repeat the code over and over until you can
do it
> > without thinking about it".
> > --
> > 73, Cecil, W6RCA http://www.mindspring.com/~w6rca
>
>

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183. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872n6j$j0r$1@nnrp1.deja.com>
Source record: 8871
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <86sh95$9bs$1@nntp9.atl.mindspring.net>,
<@> wrote:
> The 20 wpm code test has hindered many from becoming Extra's. Many who
are
> Electrical Engineer's and so on. Some of us found doing the code
difficult.
> > Mike AB0IV
> >
> Here we go again....those poor electrical engineers....can't learn
code and
> need special treatment so they can become Extras. How about those who
are
> totally non-technical by education and still manage BOTH the code and
the
> theory. Is there some reason that EE's should be exaulted in some
way?
>
> 73 John KO0D

Like I said... useless lazy whiners.

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184. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872nkt$j4a$1@nnrp1.deja.com>
Source record: 8872
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <86so69$5no$2@208.207.71.158>,
Dick Carroll <dixie@townsqr.com> wrote:
> W6RCecilA wrote:
> >
> > kf6foz wrote:
> > > But I
> > > will mention that The Advanced Class Op has the only reason to
> > > complain. Not because of the code, but because he is in the same
boat
> > > as a general.
> >
> > Well, not exactly. There will be no new Advanced after April 15.
> > Until that time, we advanced hams don't have to repeat the
> > advanced exam. All we have to do to qualify for a future extra
> > license is pass the present (4B). That's what I intend to do
> > tomorrow.
>
> Shall I go dig up the many posts where you stated
> unequivically that you would NEVER get an extra class
> license under any circumstances?
>
> Aw, well..... You never had a half ounce of credibility
> anyway.

Noticed that about Cecil, the raging fool, too, huh?

ROTFLU!

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185. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872ruc$m4h$1@nnrp1.deja.com>
Source record: 8873
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <_1mk4.921$Mq4.8629@newsfeed.slurp.net>,
"?" <wolfe_lone@hotmail.com> wrote:
> If all who post here would use the energy they expend p---ing and
moaning
> about the death of amateur radio
> and .would accept what they can not do anything about; then work to
get the
> hobby back on track. it just might not die.

Lessee... I work emergencies, public service communications, VHF nets, HF nets, organizing and teaching ham classes, organizing and running local VE testing, helping at the 7th call area QSL incoming Bureau, doing interference tracking and control, as well as contesting, DXing, phone patches, emergency communications into disaster sites, and scoring the occassional newspaper article for the hobby.

Oh no... I don't do anything to promote or support the hobby, now do I?

I feel I have put enough into this hobby to allow me to stand in defense of what I believe in, and if you do not like it well I guess that is just too damn bad, now ain't it?

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186. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <872s1a$m55$1@nnrp1.deja.com>
Source record: 8874
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <38927598.4AC6ECDF@bctv.com>,
kw@bctv.com wrote:
>
>
> thanatos999@my-deja.com wrote:
>
> > At least the CW tests, while maybe not the most technically
proficient,
> > at least could not be fudged in this manner. You had to actually be
> > COMPETENT in cw to pass the 20 wpm test.
>
> Bull.
>
> I know Extras who can't even pull their own call signs out of a string
> of 10 otherwise random characters.

Since the 'waiver fiasco' I would not doubt it.

>

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187. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: gutsyme <tayger1@netscape.net>
Message-ID: <38952848.DE522BD2@netscape.net>
Source record: 8875
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: tayger1.vcf

Yea, and like you wrote the software that your computer uses to post these hate messages. Get a life, CB is what you act like, not a test you pass.

thanatos999@my-deja.com wrote:

> Before the
> Federal Communications Commission
> Washington, D.C. 20554
>
> In the Matter of) WT Docket No. 98-143
>)
> 1998 Biennial Regulatory Review --) RM-9148
> Amendment of Part 97 of the Commission's) RM-9150
> Amateur Service Rules.) RM-9196
>)
>
> If anyone has read this the LCD (non)thinkers get their way again.
>
> First it was the 'no-code' license... "That will be enough" they said.
> I knew that was BS... and history has proven me right.
>
> The it was the much abused 'disability waiver' which I said long ago
> would cause rampant fraud and undermine the amateur radio service... few
> believed me and even though I am disabled I was attacked as someone who
> bashed those with disabilities.
>
> Again, history proved me 100% correct.
>
> Now we have the near final CB-ization of Amateur Radio...
>
> a 5 wpm requirement for Amateur Extra with written exams where the
> questions and answers are publicly available and easily 90% of those
> passing the 'exams' (memory tests is more like what they are) will not
> have any clue as to the actual workings of the theories they are being
> 'tested' on.
>
> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner. You had to actually be
> COMPETENT in cw to pass the 20 wpm test.
>
> Well, that simply reduces the quality even further, and unfortunately I
> fear that before the end of the next sunspot cycle Amateur Radio as we
> know it will cease to exist, being replaced with something akin to the

> sludge pot that is 11 meters.
>
> The whiners who only are interested in the easy route for themselves and
> the profiteers who only have dollar signs in their eyes seeking to seel
> ever more radios win, and the hobby loses... again.
>
> Dammit, sometimes I really hate being right.
>
> And I really likes Amateur Radio... I fear I will not be able to say the
> same soon.
>
> de WR7E
>
> Sent via Deja.com http://www.deja.com/
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--

[One or more binary attachments are retained only in the source text.]

188. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: gutsyme <tayger1@netscape.net>
Message-ID: <389528D2.138DC29E@netscape.net>
Source record: 8876
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: tayger1.vcf

Cecil is the kind of ham who gives the service a future.

W6RCecilA wrote:

> thanatos999@my-deja.com wrote:
> > First it was the 'no-code' license... "That will be enough" they said.
> > I knew that was BS... and history has proven me right.
>
> It was enough *at the time* to nudge the ARS out of the dark ages.
> In Dec. '99, it was time for another nudge.
>
> > Now we have the near final CB-ization of Amateur Radio...
>
> That's what a lot of hams said when the no-code license was introduced.
> It didn't happen. If CB troublemakers haven't flocked to the nocode tech
> license, why would they study and pass a 5wpm Morse code requirement?
>
> > At least the CW tests, while maybe not the most technically proficient,
> > at least could not be fudged in this manner.
>
> Of course they could. The Morse code was published in advance. They
> merely rote-memorized the Morse code characters.
>
> > Well, that simply reduces the quality even further, ...
>
> That's simple to remedy. Simply raise the code requirement to 100wpm
> and you'll get so much "quality" that the ARS will disappear for good.
>
> > The whiners who only are interested in the easy route for themselves ...
>
> What about the whiners who want to continue the easy federal subsidy
> route for Morse code instead of having to expend some effort promoting
> their favorite mode?
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

--

[One or more binary attachments are retained only in the source text.]

189. >>>WANTED: Old Synthesizers & Studio Gear<<<

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8743ua$h57$1@nnrp1.deja.com>
Source record: 8877
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks, I am looking for some old electronic musical instruments and related accessories from the 1960's -1990. I prefer instruments with lots of knobs or slider controls but will consider anything. BROKEN OR PARTS OK.

SYNTHESIZERS (eg. Moog, Korg, ARP, Roland, Sequential, Oberheim, etc)
KEYBOARDS
SEQUENCERS (anything with knobs or sliders for each step)
VOCODERS (robot voice effect, keyboard or rack)
MIDI MODULES
EFFECTS PROCESSORS (Mutron, Maestro, tape echos, filters, etc)
ANY OLD PATCHABLE MODULAR OR ANALOG SYNTH

Please email me privately if you have anything youd consider getting rid of or know someone who might. Be sure to include price, condition and location. Thanks for your time and have a nice day!

Examples of things I am looking for but definitely NOT limited to:
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Voyetra Eight polyphonic synthesizer module
Integrated Kyboard Wavemaker 4 or 6
Oscar with or without MIDI
PPG Wave 2.3
Studio Electronix P-Five Pro-5 analog rack module
Morenz-Perkes 1200

and lots of other stuff...

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190. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: ? <geezer@netusa1.net>
Message-ID: <Yzkl4.105$bo1.873@newsfeed.slurp.net>
Source record: 8878
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

give this person a pat on the back and two or three atta boys.
its rare to find a wit this sharp;)

191. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <8757fg$d1n$1@nnrp1.deja.com>
Source record: 8879
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3894E338.1494237C@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Neither you nor anyone else has in any way, shape or form shown this
> > change to be 'for the better', Cecil.
> > You just come across as a fool when you do that.
>
> Let me put it another way, Mr. noname, nocall, likely CBer, Only a
> fool would defy an FCC R&O. What is it about, "This R&O is closed.",
> that you do not understand? Why don't you go back to 11m?
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

I have not been on 11m since 1974... but surely you are well acquianted
with it recently, Cecil.

Moi? CBer? And why, pray tell, would a CBer be staunchly defending ham
radio quality against the lowclass whiners such as yourself?

But you just cannot deal with reality, and are clearly losing it, as
proven by this incoherent rant, Cecil.

And btw... what is it about April 15, 2000 and linear time that you just
can't seem to grok?

Closed? One word. Reconsideration. Nuff said.

And since you and your pathetic ilk did not take the FCC as immutable
gospel before, why should I now?

Try and wrap your little pea brain around that one, if you can.

ROTFLU!

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192. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: steve <kc6dxt@fmsn.com>
Message-ID: <38964BC9.4C00C2A@fmsn.com>
Source record: 8880
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

You need to get your fact right! NO one will lose bands.. The advanced class
will stay the same and so will the novice. They will continued to be renewed

kc6dxt

kf6foz wrote:

> Its kind of funny that after all these years, These people started
> complainig about the question pools. Why didnt you complain before you
> took your test. You get your tickets then complain about it. What a
> bunch of bigots. When someone changes the license structure you
> complain because it doesnt benefit you!! I'm not going to sit here and
> complain about the only License Class that got royally screwed, But I
> will mention that The Advanced Class Op has the only reason to
> complain. Not because of the code, but because he is in the same boat
> as a general. I feel for you guys, But the constant babble is getting
> you no where.
>
> On Thu, 27 Jan 2000 18:00:39 -0600, W6RCecilA <Cecil.A.Moore@IEEE.org>
> wrote:
>
> >thanatos999@my-deja.com wrote:
> >> The point is that you cannot just cram for the 20 wpm exam in a couple
> >> nights and pass it... you have to actually acquire the skill to receive
> >> cw to pass that exam.
> >
> >Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
> >Morse code and not OK to rote-memorize the written exams. Inquiring
> >minds want to know.
> >--
> >73, Cecil, W6RCA http://www.mindspring.com/~w6rca
>
> The kf6foz BBS
> http://www.qsl.net/kf6foz/

193. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <389662B5.7AC10D54@IEEE.org>
Source record: 8881
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> If that were so and you had been doing so for 49 years, then it is
> pretty clear you would have no trouble passing 20 wpm Cecil. Since you
> are so clearly part of the lazy whiner contingent that is clearly not
> the case.

No problem, Neil. I have been up to 25wpm before. One month ago I was
at 18wpm. Now I am back to 20wpm. I'll pass the 20wpm code exam on
Feb. 26, no sweat.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

194. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38966219.8AF83EC4@IEEE.org>
Source record: 8882
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Try and wrap your little pea brain around that one, if you can.

Try and buy yourself a sense of humor.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

195. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <389665E1.AF06FB03@IEEE.org>
Source record: 8883
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> I have a call... and it is far superior to yours and I have posted it
> already several times in this thread.

You call your wienee call superior? BWWWWHHHHAAHHHAHAHHHHHAAA

> And you have not disproven or discredited a single thing I have said,

Why should I try to do that, Neal? I'm just having fun. Have you
proved that you are not a rapist yet?

> And poor little Cecil just cannot seem to deal with it... poor baby.

Strange thing for you to say to someone who already had four
years of graduate engineering experience when you were still
$hitting all over yourself.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

196. FS: UHF P110 w/batt/charger

Newsgroup: rec.radio.amateur
Date: 2000-01-31 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <38951901.AD10AD22@apollo.bv.net>
Source record: 8884
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

FS Model # P110 Motorola UHF transceiver with battery, antenna and
standard charger.
Model#P44QLC20A2AA

Works fine, asking $175 shipped CONUS

ALSO:

I have a used but perfect condition Fluke 87 Model III True RMS DMM FS,
with yellow case which has scratches, DMM is immaculate with leads.
Asking $175 shipped..Photo upon request

197. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3897BDF3.F0B36B86@IEEE.org>
Source record: 8798
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

George T. Baker wrote:
> I have had many QSOs with overseas hams who could not speak a word of
> English nor I speak a word of Russian, French, German, or whatever. BUT,
> we could carry on a satisfactory conversation about an admittedly limited
> but useful set of topics using common CW abbreviations, etc.

Not to belittle CW or what you said, but I use common CW abbreviations
while carrying on foreign PACTOR QSOs. They can be a useful part
of any digital mode QSO, including CW.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

198. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <8757n0dbq1@nnrp1.deja.com>
Source record: 8885
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3894E3CF.B57E39FE@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Alphabet rules? What do you think the [.- = A] are? As for syntax
it
> > depends on what other language you are using morse to communicate
in.
>
> Thanks Mr. CBer, you have just proven that Morse is a coding system,
not
> a language.

Sorry, nitwit, but I proved no such thing, and neither have you. There are also equivalencies in other languages to most words in English... so I guess french is just a 'coding system', huh?

Also all computer languages are 'coding systems' too... in fact all languages of any kind are merely 'coding systems' to convey ideas... which is what cw does as well.

You just cannot get your mind around that you have lost on every point, Cecil. What a delusional loser you have conclusively proven yourself to be.

ROTFLU!

> > > After 49 years as a ham, I am very practiced in the use of Ohm's
law.
> >
> > But clearly not in the use of cw.
>
> CW is my favorite mode. I rarely use any other mode. You lose, Mr.
CBer.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

If that were so and you had been doing so for 49 years, then it is pretty clear you would have no trouble passing 20 wpm Cecil. Since you are so clearly part of the lazy whiner contingent that is clearly not the case.

Your lies are proven as such, Cecil.

Sent via Deja.com http://www.deja.com/
Before you buy.

199. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <875a2i$f2d$1@nnrp1.deja.com>
Source record: 8886
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3894E910.72D60438@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Because since cw is used for COMMUNICATION and part of the
definition of
> > COMMUNICATION is the exchange of ideas, I fail to see how one can
> > consider the exchange of ideas between individuals, each exchange
being
> > completely different for the most part, to be 'repetition carried
out
> > mechanically'... ESPECIALLY 'unthinkingly'.
>
> We're talking about the coding *SYSTEM*, not the content of the
communication.

It is either repetition or it is not, Cecil.

My do you desperately attempt to squirm around rather than admit you
have so clearly and conclusively been proven WRONG, huh Cecil?

> Please describe how you use CW without memorizing the code/character
> translation.

Please describe how you use ANY language without memorizing the
code/character translation, Cecil.

> Do you develop Morse code from first principles every time
> you use it.

Do you recreate language every time you flap your gums, Cecil?

> You seem not to know anything about Morse code.

I know quite a bit more about morse code than you do, Cecil...that much
is abundantly clear. It is you who know nothing about what you
desperately wish you could speak authoritatively about.

ROTFLU!

> I suspect a CBer on the troll.

Again Cecil proves himself to be nothing but a delusional and factless
twit.

> > It is the same as your french teacher telling you not to
> > translate/convert but to actually think in the language naturally.
>

> Ah, but nobody thinks in Morse code.

Nobody? How do you know, Cecil? And I can read a sign and 'think' it
in morse without translation.

Can't you?

ROTFLU!

You really are a CBer, aren't you?
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Nope, but you surely seem to be of their ilk, Cecil.

Sent via Deja.com http://www.deja.com/
Before you buy.

200. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <875ajc$f6u$1@nnrp1.deja.com>
Source record: 8887
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <38947FEA.4EE7@rpi.edu>,
"Prof. Curt M. Breneman" <brenec@rpi.edu> wrote:
> Here's an idea folks --
>
> What about having a "20+ WPM" (ARRL?) certificate or award that could
> serve to recognize those who believe that recognition of their code
> speed is crucial to their self-esteem. That way, the technical
> questions related to licensing can be segregated from the code speed /
> rite-of-passage debate.
>
> Curt Breneman
> KC2EBP

Why give the lazy selfcentered whiners a pass? I see nothing to be
gained by that.

Sent via Deja.com http://www.deja.com/
Before you buy.

201. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <875bon$g12$1@nnrp1.deja.com>
Source record: 8888
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <38949F10.6D9A78C2@bctv.com>,
kw@bctv.com wrote:
>
>
> "Prof. Curt M. Breneman" wrote:
> >
> > Here's an idea folks --
> >
> > What about having a "20+ WPM" (ARRL?) certificate or award that
could
> > serve to recognize those who believe that recognition of their code
> > speed is crucial to their self-esteem. That way, the technical
> > questions related to licensing can be segregated from the code speed
/
> > rite-of-passage debate.
> >
> > Curt Breneman
> > KC2EBP
>
> It's a good idea. It should also include SENDING 20WPM using a
straight
> key.
>
> The testing should be done at hamfests, with results posted on a
board,
> so that we can properly recognize those who pass . . .
>
> . . .and those who DON'T. hehehehehh

Not as legitimate... the sending tests were removed for legitimate
reason. An arthritic, or someone with palsy, etc, would be unable to do
so... so long as you allowed the keying means they needed to utilize,
there should not be much of a problem... it is the receiving that is
what counts.

Sent via Deja.com http://www.deja.com/
Before you buy.

202. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <875br7$g9u$1@nnrp1.deja.com>
Source record: 8889
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <FT3l4.2704$P5.11799@newsfeed.slurp.net>,
"?" <wolfe_lone@hotmail.com> wrote:
> Give us a break! This horse has been beat long enough!
>
> a story comes to mind about a truck driver from the USA
> stuck up in Edmonton waiting for a dispatch back to the 48
> He was mad as hell to be there; so far from his home; that he was
> complaining about everything. This big Cannuk comes over and
> says to him "you no like Canada?---then get the f--- out"
>
> If you are so sure its over feel free to do whatever you like with
your
> ticket and rigs
> I, for one, am not quitting.
>
> kb9thn

It is not a matter of quitting. It is a matter than at this rate in 20
yrs you will be dancing in a vacant parking lot where the dance hall
once stood.

Sent via Deja.com http://www.deja.com/
Before you buy.

203. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <875c6u$gd7$1@nnrp1.deja.com>
Source record: 8890
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
In article <3894E67A.85612F@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > ROTFLU!
>
> I'm really happy that you enjoy pain so much.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

You are in pain? A pain I understood, but was unaware you were in pain.

Poor pitiful little Cecil.

Sent via Deja.com http://www.deja.com/
Before you buy.
```

204. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <875cc3$gf3$1@nnrp1.deja.com>
Source record: 8891
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3894E429.67675BD7@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Again you prove yourself to be nothing but an idiotic fool who
clearly
> > has no concept of what he is talking about.
>
> And an obvious CBer who doesn't post a name or call is not a fool?
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

What you consider 'obvious' is pure idiocy for the rest of the world,
Cecil.

And I post a name... thanatos999. You do not like it, deal with it. I
am not required to post more.

I have a call... and it is far superior to yours and I have posted it
already several times in this thread.

And you have not disproven or discredited a single thing I have said,
Cecil while I have pointed out your dishonor, dishonesty, whiny lazy
nature as well as your idiocy, foolishness and delusional status clearly
and conclusively.

And poor little Cecil just cannot seem to deal with it... poor baby.

ROTFLU!

Sent via Deja.com http://www.deja.com/
Before you buy.

205. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <875ckkgnj1@nnrp1.deja.com>
Source record: 8892
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <38952848.DE522BD2@netscape.net>,
tayger1@netscape.net wrote:

> Yea, and like you wrote the software that your computer uses to post
these
> hate messages.

Hate messages? Hardly. It is the lazy whiners who spew the hate.

And as for writing computer programs capable of being used to post to
ngs, I have done so... haven't you?

> Get a life,

Have one, thanks. And at least I earn my way through it... I do not
lay about lazily whining for everything I want like some participants in
this ng I could name...

> CB is what you act like, not a test you pass.

Actually it is a cesspool of a band... something the whiners will turn
Amateur Radio into.

I have been 100% on the money will every one of my other assessments.
There is no reason to believe I am not right in this one as well.

Especially with Cecil providing such a model example.

>
> thanatos999@my-deja.com wrote:
>
> > Before the
> > Federal Communications Commission
> > Washington, D.C. 20554
> >
> > In the Matter of) WT Docket No. 98-143
> >)
> > 1998 Biennial Regulatory Review --) RM-9148
> > Amendment of Part 97 of the Commission's) RM-9150
> > Amateur Service Rules.) RM-9196
> >)
> >
> > If anyone has read this the LCD (non)thinkers get their way again.
> >
> > First it was the 'no-code' license... "That will be enough" they
said.

> > I knew that was BS... and history has proven me right.
> >
> > The it was the much abused 'disability waiver' which I said long ago
> > would cause rampant fraud and undermine the amateur radio service...
few
> > believed me and even though I am disabled I was attacked as someone
who
> > bashed those with disabilities.
> >
> > Again, history proved me 100% correct.
> >
> > Now we have the near final CB-ization of Amateur Radio...
> >
> > a 5 wpm requirement for Amateur Extra with written exams where the
> > questions and answers are publicly available and easily 90% of those
> > passing the 'exams' (memory tests is more like what they are) will
not
> > have any clue as to the actual workings of the theories they are
being
> > 'tested' on.
> >
> > At least the CW tests, while maybe not the most technically
proficient,
> > at least could not be fudged in this manner. You had to actually be
> > COMPETENT in cw to pass the 20 wpm test.
> >
> > Well, that simply reduces the quality even further, and
unfortunately I
> > fear that before the end of the next sunspot cycle Amateur Radio as
we
> > know it will cease to exist, being replaced with something akin to
the
> > sludge pot that is 11 meters.
> >
> > The whiners who only are interested in the easy route for themselves
and
> > the profiteers who only have dollar signs in their eyes seeking to
seel
> > ever more radios win, and the hobby loses... again.
> >
> > Dammit, sometimes I really hate being right.
> >
> > And I really likes Amateur Radio... I fear I will not be able to say
the
> > same soon.
> >
> > de WR7E
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

```
>
> --
>
> --------------2F7B5E2506C66D9D1EF7557A
> Content-Type: text/x-vcard; charset=us-ascii;
> name="tayger1.vcf"
> Content-Transfer-Encoding: 7bit
> Content-Description: Card for gutsyme
> Content-Disposition: attachment;
> filename="tayger1.vcf"
>
> begin:vcard
> n:Taylor;Gerald
> tel;fax:(
> x-mozilla-html:FALSE
> adr:;;;;;;
> version:2.1
> email;internet:tayger1@netscape.net
> x-mozilla-cpt:;-19840
> fn:gutsyme
> end:vcard
>
> --------------2F7B5E2506C66D9D1EF7557A--
>
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

206. Re: Manuals and Tubes for sale

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <876d48skc1@ruby.mint.net>
Source record: 8893
Cross-posted to: free.uk.amateur-radio,rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Gary Brown <gbrown@mint.net> wrote in message
news:86v3k7vvr1@ruby.mint.net...
> I have photocopies of alot of manuals for Hallicrafters, Heathkit,
> Hammarlund and others.
> Also have thousands of tubes for sale. E-Mail me with your wants to:
> gbrown@mint.net
> Thank you
> Gary
>
>

207. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: Robert Moldenhauer <persia@persia.com>
Message-ID: <3896F678.18241558@persia.com>
Source record: 8894
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ron Ostman wrote:

> No, YOU have to be kidding, Cecil. You are comparing apples and oranges
> when you say that memorization of Morse characters to build speed is
> analagous to memorization of exam questions. If you have successfully
> "memorized" Morse at 20 wpm you have learned a language.

It is *not* a language, it is a coding scheme, like ASCII, memorising CW codes from ham radio has about the same relevance as memorising ASCII has for computer operators. I'm an old timer in computer programming, when I studied it I had to enter a program on the front panel switches of a PDP-11, it made some sense then, but it would be silly to have that as a requirement now.

Ham radio must change, the internet is available, free in many places, it does not require a license, you can talk to people around the world. Most hams today don't want to listen to cw, so even with thousands of new American Extras, you'll still have those cw bands to yourself, but don't stand in the way of those who want to try other, more cutting edge modes!

208. HAMCOMM and the 741 op-amp cable

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <lmBl4.704$AI.27698@news.itd.umich.edu>
Source record: 8895
Cross-posted to: alt.ham-radio.amtor,rec.radio.amateur,rec.radio.amateur.equipment

Hi folks:

I have a version of HAMCOMM. I bought a cable to attach to a serial port and it goes to the
speaker jack on my receiver. Being new to this setup, I have failed to receive any readable stuff. What am I doing wrong?

I have a RS DX-390. I am using an IBM PS/2 57 as a dedicated terminal. I tried to tune in the signal and received nothing but random characters.

Curtis Scholl
KG8SU
cscholl@izzy.net

209. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: Robert Moldenhauer <persia@persia.com>
Message-ID: <3896F983.4901AE82@persia.com>
Source record: 8896
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

You can only understand Morse if the sender and you speak the same language. If I send you unaccented French in Morse and you don't speak French you're not going to understand it.

210. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-01 00:00:00 UTC
From: wolf <wolfalsoNOwoSPAM@hotmail.com.invalid>
Message-ID: <144c6bb2.622261f4@usw-ex0101-007.remarq.com>
Source record: 8897
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

In article <86i29fncc1@nnrp1.deja.com>, thanatos999@my-
deja.com wrote:
>Before the
> Federal Communications Commission
> Washington, D.C. 20554
>
>
>In the Matter of) WT Docket No. 98-
143
>)
>1998 Biennial Regulatory Review --) RM-9148
>Amendment of Part 97 of the Commission's) RM-9150
>Amateur Service Rules.) RM-9196
>)
>
>If anyone has read this the LCD (non)thinkers get their way
again.
>
>First it was the 'no-code' license... "That will be enough"
they said.
>I knew that was BS... and history has proven me right.
>
>The it was the much abused 'disability waiver' which I said
long ago
>would cause rampant fraud and undermine the amateur radio
service... few
>believed me and even though I am disabled I was attacked as
someone who
>bashed those with disabilities.
>
>Again, history proved me 100% correct.
>
>Now we have the near final CB-ization of Amateur Radio...
>
>a 5 wpm requirement for Amateur Extra with written exams where
the
>questions and answers are publicly available and easily 90% of
those
>passing the 'exams' (memory tests is more like what they are)
will not
>have any clue as to the actual workings of the theories they
are being
>'tested' on.

>
>At least the CW tests, while maybe not the most technically
proficient,
>at least could not be fudged in this manner. You had to
actually be
>COMPETENT in cw to pass the 20 wpm test.
>
>Well, that simply reduces the quality even further, and
unfortunately I
>fear that before the end of the next sunspot cycle Amateur
Radio as we
>know it will cease to exist, being replaced with something akin
to the
>sludge pot that is 11 meters.
>
>The whiners who only are interested in the easy route for
themselves and
>the profiteers who only have dollar signs in their eyes seeking
to seel
>ever more radios win, and the hobby loses... again.
>
>Dammit, sometimes I really hate being right.
>
>And I really likes Amateur Radio... I fear I will not be able
to say the
>same soon.
>
>de WR7E
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>Years back, I picked up a first phone. Really nice piece of
wall paper. Years later I renewed it. It was now a yellow
cheap document. Years later, I renewed it again. It had now
become a wallet sized card good for life. I pretty much see
amateur radio going down the same path. When I got my first
ham license, you had to send and receive and draw schematics.
Heck, I think that you even had to have good moral character!
73, KZ5B

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

211. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-02 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <3897A54C.9EA2440E@bctv.com>
Source record: 8799
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
>
> In article <38949F10.6D9A78C2@bctv.com>,
> kw@bctv.com wrote:
> >
> >
> > "Prof. Curt M. Breneman" wrote:
> > >
> > > Here's an idea folks --
> > >
> > > What about having a "20+ WPM" (ARRL?) certificate or award that
> could
> > > serve to recognize those who believe that recognition of their code
> > > speed is crucial to their self-esteem. That way, the technical
> > > questions related to licensing can be segregated from the code speed
> /
> > > rite-of-passage debate.
> > >
> > > Curt Breneman
> > > KC2EBP
> >
> > It's a good idea. It should also include SENDING 20WPM using a
> straight
> > key.
> >
> > The testing should be done at hamfests, with results posted on a
> board,
> > so that we can properly recognize those who pass . . .
> >
> > . . .and those who DON'T. hehehehehe
>
> Not as legitimate... the sending tests were removed for legitimate
> reason. An arthritic, or someone with palsy, etc, would be unable to do
> so...

Hmmm . . .I wonder if the idea of a doctor's waiver on the code test
would ever work? ;)

> so long as you allowed the keying means they needed to utilize,
> there should not be much of a problem... it is the receiving that is
> what counts.

I disagree. It is the COMPREHENSION that counts. If you can read it,
you can send it, and this is an award for people who UNDERSTAND the

code, not just those who can memorize a "song."

212. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-02 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <3897BDEE.A4F11718@att.net>
Source record: 8800
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Odd that you should say that.

I have had many QSOs with overseas hams who could not speak a word of English nor I speak a word of Russian, French, German, or whatever. BUT, we could carry on a satisfactory conversation about an admittedly limited but useful set of topics using common CW abbreviations, etc.

It is a mistake to confuse Morse and CW - they are not the same by any means.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

Robert Moldenhauer wrote:
>
> You can only understand Morse if the sender and you speak the same
> language. If I send you unaccented French in Morse and you don't speak
> French you're not going to understand it.

213. Icom 275a

Newsgroup: rec.radio.amateur
Date: 2000-02-02 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <3897c7d3@news.eclipse.net>
Source record: 8801
Cross-posted to:
alabama.birmingham.radio.amateur,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I have a Icom 275a in VGC FS
internal PS
pl encode
original hand mike
with box and manual
can send pic. OBO
$625
Doug

irage@eclipse.net

214. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <87b7kn$p9d$1@nnrp1.deja.com>
Source record: 8802
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <389662B5.7AC10D54@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > If that were so and you had been doing so for 49 years, then it is
> > pretty clear you would have no trouble passing 20 wpm Cecil. Since
you
> > are so clearly part of the lazy whiner contingent that is clearly
not
> > the case.
>
> No problem, Neil. I have been up to 25wpm before. One month ago I was
> at 18wpm. Now I am back to 20wpm. I'll pass the 20wpm code exam on
> Feb. 26, no sweat.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Then what are you whining about, Cecil?

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215. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <87b7n8$p9n$1@nnrp1.deja.com>
Source record: 8803
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3896F983.4901AE82@persia.com>,
Robert Moldenhauer <persia@persia.com> wrote:
> You can only understand Morse if the sender and you speak the same
> language. If I send you unaccented French in Morse and you don't
speak
> French you're not going to understand it.

I guess you have never heard of Q-Signals, eh?

With those I have managed to have reasonable QSOs with ops who I could
never have communicated with at all by voice.

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216. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <87b7srpbm1@nnrp1.deja.com>
Source record: 8804
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <3897BDF3.F0B36B86@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> George T. Baker wrote:
> > I have had many QSOs with overseas hams who could not speak a word
of
> > English nor I speak a word of Russian, French, German, or whatever.
BUT,
> > we could carry on a satisfactory conversation about an admittedly
limited
> > but useful set of topics using common CW abbreviations, etc.
>
> Not to belittle CW or what you said, but I use common CW abbreviations
> while carrying on foreign PACTOR QSOs. They can be a useful part
> of any digital mode QSO, including CW.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

And therefore since you claim we can have the same QSOs in cw that you
can with PACTOR why not just save all the extra BS involved with PACTOR
and just do cw and chuck the PACTOR mode, huh Cecil?

You just cannot seem to wrap your pitiful little mind around the concept
that not everyone prostrates themselves before the Great God PACTOR as
you do.

Personally I can just email someone in almost any language and just use
one of many conversion programs. Far from perfect but they generally
get the basic concepts across.

So why bother with PACTOR huh Cecil?

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217. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <87b8bjpli1@nnrp1.deja.com>
Source record: 8805
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
In article <3897A54C.9EA2440E@bctv.com>,
kw@bctv.com wrote:
>
>
> thanatos999@my-deja.com wrote:
> >
> > In article <38949F10.6D9A78C2@bctv.com>,
> > kw@bctv.com wrote:
> > >
> > >
> > > "Prof. Curt M. Breneman" wrote:
> > > >
> > > > Here's an idea folks --
> > > >
> > > > What about having a "20+ WPM" (ARRL?) certificate or award that
> > could
> > > > serve to recognize those who believe that recognition of their
code
> > > > speed is crucial to their self-esteem. That way, the technical
> > > > questions related to licensing can be segregated from the code
speed
> > /
> > > > rite-of-passage debate.
> > > >
> > > > Curt Breneman
> > > > KC2EBP
> > >
> > > It's a good idea. It should also include SENDING 20WPM using a
> > straight
> > > key.
> > >
> > > The testing should be done at hamfests, with results posted on a
> > board,
> > > so that we can properly recognize those who pass . . .
> > >
> > > . . .and those who DON'T. heheheheh
> >
> > Not as legitimate... the sending tests were removed for legitimate
> > reason. An arthritic, or someone with palsy, etc, would be unable
to do
> > so...
>
> Hmmm . . .I wonder if the idea of a doctor's waiver on the code test
```

> would ever work? ;)

Why would such be needed? The concept is if you can receive 20wpm you
understand the code and can send.

Just being able to send is no measure of if you can receive.

And there should be no waivers.

> > so long as you allowed the keying means they needed to utilize,
> > there should not be much of a problem... it is the receiving that is
> > what counts.
>
> I disagree. It is the COMPREHENSION that counts.

If you can receive, and are not a braindead moron, you can comprehend.

> If you can read it,
> you can send it, and this is an award for people who UNDERSTAND the
> code, not just those who can memorize a "song."

Of course, but receiving a QSO at 20 wpm when you do not know what the
QSO is is a comprehension test, not a memorizing of a song.

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Before you buy.

218. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <87b8nepuv1@nnrp1.deja.com>
Source record: 8806
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <389665E1.AF06FB03@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > I have a call... and it is far superior to yours and I have posted
it
> > already several times in this thread.
>
> You call your wienee call superior? BWWWWHHHHAAHHHAHAHHHHHAAA

Quite. I have yet to see DX stations send QSLs unsolicited from a US
ham with a W6 call, Cecil.

A WR7 on the other hand... well, I have received massive numbers of
SASEs from DX stations AND US hams.

Considering there are just about 25 other hams with the prefix, and some
of those are not particularly active.

And then again, my 2x1 is superior to yours, Cecil, because I am an
Extra and you are not.

Deal with it.

And no matter what you do, Cecil, I was an Extra 12 yrs ago... you will
not, barring a time machine, be able to alter that no matter what you
do.

> > And you have not disproven or discredited a single thing I have
said,

> Why should I try to do that, Neal?

I agree... it is difficult to disprove the truth.

> I'm just having fun.

If you consider being proven conclusively to be a lying, lazy, idiotic
delusional fool, then more power to you, Cecil.

> Have you proved that you are not a rapist yet?

Where do I have any burden to do so, Cecil? I have not claimed I am not
one... you are the one claiming I am, by implication if nothing else.
The burden of proof is on you.

However the statement was that you are an idiot for claiming that you
cannot prove A negative... not ANY or ALL negatives.

And since I have proven several negatives you are clearly and
conclusively disproven.

> > And poor little Cecil just cannot seem to deal with it... poor baby.
>
> Strange thing for you to say to someone who already had four
> years of graduate engineering experience when you were still
> $hitting all over yourself.

Irrelevant, Cecil. For all your 'graduate engineering experience' you
certainly did not seem to do much with it. How do you explain that I
have been an Extra for 12 yrs and you are... well, you are Cecil... need
I say more?

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219. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38998C3A.C825AF1E@IEEE.org>
Source record: 8807
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Then what are you whining about, Cecil?

Methinks you are engaging in psychological projection. You are
the one who's whining about the changes in the Morse code
requirement. I'm happy with the changes with no need to whine.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

220. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38998F3D.B3D54D04@IEEE.org>
Source record: 8808
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> And therefore since you claim we can have the same QSOs in cw that you
> can with PACTOR why not just save all the extra BS involved with PACTOR
> and just do cw and chuck the PACTOR mode, huh Cecil?

Because most of my friends are on PACTOR, Neal. Guys like you won't talk
to me on CW. I use a straight key at 10wpm. Real CW operators use straight
keys. What? You use a ***DIGITAL*** electronic keyer? You use the electronic
logic system that you absolutely hate? Go figure.

> You just cannot seem to wrap your pitiful little mind around the concept
> that not everyone prostrates themselves before the Great God PACTOR as
> you do.

I do not advocate using threat of force from the feds to promote PACTOR,
Neal, but that is exactly what you do for Morse code. I believe in live
and let live. You obviously do not. What kind of balls does it take to
try to control my choice of modes? If you want to do CW, then do it.
I will do whatever modes I choose to do or none at all, thank you.

> Personally I can just email someone in almost any language and just use
> one of many conversion programs. Far from perfect but they generally
> get the basic concepts across.
>
> So why bother with PACTOR huh Cecil?

When the big emergency happens, telephone lines are down, and internet
connections are severed, I'll be able to contact PACTOR II stations that
I can't even hear on CW and transfer more information without an error
than I ever could on CW.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

221. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38998FF9.D7BEA611@IEEE.org>
Source record: 8809
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> And there should be no waivers.

I agree 100%, Neal, and we will both get our wish on
April 15, 2000. :-) :-) :-) :-) :-) :-) :-)
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

222. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <87cs2eubm1@nnrp1.deja.com>
Source record: 8810
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <38998C3A.C825AF1E@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Then what are you whining about, Cecil?
>
> Methinks you are engaging in psychological projection. You are
> the one who's whining about the changes in the Morse code
> requirement. I'm happy with the changes with no need to whine.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Sorry, Cecil, but I am not whining. I have nothing to whine about. I already have my Extra. You do not.

I am merely exercising my first amendment guaranteed free speech rights to state my opposition to the actions of the government toadies and my reasons for such opposition.

You are not required to like what I say or to agree with what I say, Cecil.

I am not forcing you to do anything.

So what, again, I ask... is your problem, Cecil?

Projecting? You should know all about that now, shouldn't you Cecil?

ROTFLU!

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223. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: Robert Moldenhauer <persia@persia.com>
Message-ID: <3899A20C.96390DAA@persia.com>
Source record: 8811
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Yeah, I suppose you can get name and location type of equipment and the size of your antenna, but is that all hams want to talk about, the size of your antenna?

"George T. Baker" wrote:

> Odd that you should say that.
>
> I have had many QSOs with overseas hams who could not speak a word of
> English nor I speak a word of Russian, French, German, or whatever. BUT,
> we could carry on a satisfactory conversation about an admittedly limited
> but useful set of topics using common CW abbreviations, etc.
>
> It is a mistake to confuse Morse and CW - they are not the same by any
> means.
>
> 72/73, George
> Fairview, TX 30 mi NE Dallas in Collin county
> Amateur Radio W5YR, in the 54th year and it just keeps getting better!
> R/C since 1964 - AMA 98452 RVing since 1972
>
> Robert Moldenhauer wrote:
> >
> > You can only understand Morse if the sender and you speak the same
> > language. If I send you unaccented French in Morse and you don't speak
> > French you're not going to understand it.

224. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3899FE74.191417EB@IEEE.org>
Source record: 8812
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> So what, again, I ask... is your problem, Cecil?

I have no problem. I'm happy as a lark.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

225. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <389A65AF.67276F42@IEEE.org>
Source record: 8813
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> And none of mine are... they are all on CW, Cecil. So why should you
> and YOUR friends get your mode, and me and mine not ours, hmmmm?

You can have your mode, Neal. Just don't try to force it on all hams.
You do your mode and I will do mine. What is wrong with live and let
live?

> I use an iambic paddle.

Which requires that same hated digital logic that exists in TNCs.

> Where is anyone having a gun held to their head to use CW, Cecil?

Not to use it, Neal, to learn it. The feds use the threat of force
to compel all HF hams to learn Morse code.

> Deal with it, Cecil.

Already did, Neal, ten years before you were born.

> Are you going to claim that such a situation or circumstance is
> absolutely impossible, Cecil?

Nope, just so improbable that I would be better off storing food
and water than owning a CW-only rig.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

226. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-03 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38999E63.BA4D3DE4@IEEE.org>
Source record: 8814
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> I have yet to see DX stations send QSLs unsolicited from a US
> ham with a W6 call, Cecil.

What's a DX station? What's a QSL? Get a life will you?

> A WR7 on the other hand... well, I have received massive numbers of
> SASEs from DX stations AND US hams.

I'm sure glad I don't get that stuff. My garbage can is already full.

> And then again, my 2x1 is superior to yours, Cecil, because I am an
> Extra and you are not.

That and a buck fifty will get you a cup of coffee.

> Deal with it.

Deal with what?

> And no matter what you do, Cecil, I was an Extra 12 yrs ago... you will
> not, barring a time machine, be able to alter that no matter what you
> do.

Knock yourself out.

> > Have you proved that you are not a rapist yet?
>
> Where do I have any burden to do so, Cecil?

That wasn't the question, Neal. The question is whether you are
capable of proving that you are not a rapist.

> However the statement was that you are an idiot for claiming that you
> cannot prove A negative... not ANY or ALL negatives.
>
> And since I have proven several negatives you are clearly and
> conclusively disproven.

Har dee har har, Neal, in your wildest dreams. I said that mutually
exclusive negatives CAN be proven and that's the only kind that you
have proven. When you prove a non-mutually exclusive negative, get
back to us.

> Irrelevant, Cecil. For all your 'graduate engineering experience' you
> certainly did not seem to do much with it. How do you explain that I
> have been an Extra for 12 yrs and you are... well, you are Cecil... need
> I say more?

You have all amateur band privileges. I had all amateur band privileges
ten years before you were born. You lose again, sucker.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

227. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-04 00:00:00 UTC
From: thanatos999@my-deja.com
Message-ID: <87dip3$e2p$1@nnrp1.deja.com>
Source record: 8815
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <38998F3D.B3D54D04@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > And therefore since you claim we can have the same QSOs in cw that
you
> > can with PACTOR why not just save all the extra BS involved with
PACTOR
> > and just do cw and chuck the PACTOR mode, huh Cecil?
>
> Because most of my friends are on PACTOR, Neal.

And none of mine are... they are all on CW, Cecil. So why should you
and YOUR friends get your mode, and me and mine not ours, hmmmm?

You just do not get it, do you, Cecil?

> Guys like you won't talk
> to me on CW. I use a straight key at 10wpm. Real CW operators use
straight
> keys. What? You use a ***DIGITAL*** electronic keyer? You use the
electronic
> logic system that you absolutely hate? Go figure.

I use an iambic paddle. I do not use a TNC, Cecil. I can also use a
straight key but send better with the iambic paddle.

And as soon as you are elected god of the universe I will give a rat's
red rump about what you think.

> > You just cannot seem to wrap your pitiful little mind around the
concept
> > that not everyone prostrates themselves before the Great God PACTOR
as
> > you do.

> I do not advocate using threat of force from the feds to promote
PACTOR,
> Neal, but that is exactly what you do for Morse code.

Where is anyone having a gun held to their head to use CW, Cecil?

Your statements get more and more moronic and delusional every day.

> I believe in live and let live.

They hell you do, Cecil. You are clearly lying again.

> You obviously do not.

Sure I do... I do not force you to use CW any more than anyone forces me to use PACTOR. However I had to learn how to effectively use PACTOR to get my license, and you should have to learn how to use CW to get yours. No one is forcing you or I to use those modes.

And learning how to use CW effectively requires the code proficiency test. Just like learning how to use PACTOR effectively required the part of the theory test.

Deal with it, Cecil.

> What kind of balls does it take to try to control my choice of modes?

My what a delusional paranoid you are proving yourself to be, Cecil. You seem to think there are jackbooted gun toting CW Police around every corner, under every rock and in every tree out there just to force YOU, Cecil, to use CW.

You know, Cecil, you really should take your medications...

> If you want to do CW, then do it.
> I will do whatever modes I choose to do or none at all, thank you.

I have never mandated or tried to mandate anything else, Cecil. Where have I ever forced you to utilize CW in your daily operations?

However you should have the skill to USE it, just like I should have the skill to USE PACTOR. (Though once it is set up a trained CHIMP could use PACTOR... one of the Appliance Operator modes).

> > Personally I can just email someone in almost any language and just use
> > one of many conversion programs. Far from perfect but they generally
> > get the basic concepts across.
> >
> > So why bother with PACTOR huh Cecil?

> When the big emergency happens, telephone lines are down, and internet
> connections are severed, I'll be able to contact PACTOR II stations that
> I can't even hear on CW and transfer more information without an error
> than I ever could on CW.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Assuming, of course, the computers are all running, the TNCs are all functioning, the higher priced and more complex rigs are having no problems at all, etc etc etc.

And in the situation where you do not have each and every piece necessary for your pactor spiderweb of technology and only have the means of communicating via CW or not at all, you will remain utterly

useless.

As usual.

Are you going to claim that such a situation or circumstance is
absolutely impossibly, Cecil?

Are you really *that* moronic?

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228. Misc items FS

Newsgroup: rec.radio.amateur
Date: 2000-02-04 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <389A4EC8.34131848@apollo.bv.net>
Source record: 8816
Cross-posted to: rec.radio.swap,rec.radio.amateur,sci.electronics.misc,sci.electronics.repair

The following items are for sale or trade (or both) make reasonable offers.
mailto:mcguyver@bv.net

FS Model # P110 Motorola UHF transceiver with battery, antenna and standard charger.
Model#P44QLC20A2AA

Works fine, asking $175 shipped

FS: 486/75 Color T2115CS Laptop w/ W95, 8MB ram, 14.4 PCMCIA modem w/o cables , 350MB HD, 3.5 floppy and 2 PCMCIA ports. Works great, keyboard trackpoint (w/o rubber), plugs into wall directly, battery is dead, AC directly into machine works
fine. Sell $300 w/case OBO

I have a used, but great condition Fluke Model 87 III True RMS DMM for sale, with fluke leds and yellow protector, works fine, photo upon request, selling to get a different DMM

Asking $175 shipped

1 pc
DONGAN Multi-former Model LJH-90A
120VAC input (primary)
10,000V/60Hz output (secondary)
New in Box (photo upon request)
sell $100 obo plus shipping

EF johnson VHF handi talkie, w/o antenna connector. Unit will work fine when charged and antenna connector added. With 9.6V 1Ah battery
Sell $150

2- Sony C-Mount CCTV Lenses for ccd cameras
12.5-75mm zoom with manual aperture. 1 with Lens cap included. Both have sun shield
$125/each

1- CANON C-Mount CCTV Lenses for ccd cameras
12.5-75mm zoom with manual aperture. Both units have sun shields
$125

Advanced Modular Solutions Model # MS/16+ Portable 486dx50 computer. Runs on 12VDC adapter (included), standard
PS2 keyboard and mouse. Runs a standard SVGA monitor also has 16MB memory, Built in TCP/IP module via RG

connector on back. 1.2GB HD, very small unit, a bit bigger than
cigarette carton. O/S loaded are os/2 and W95...Great buy
for portable computer. 2 DB9 com ports and 1 DB25 port. No floppy.
Photo upon request
$200

Mobilcomm - Voice Organizer Pager. Model 9601 Voice recognition pager
stores numbers and appointments and IS A
PAGER ALSO ! Recognizes your voice to pull up telephone numbers or
dates. Runs on 3 AAA batteries, complete
instructions included. Paid well over $200 for it orig. Sell for $50

Misc

100+ pieces LM317t Positive adjustable voltage regulators, TO220 size,
NEW and unused make offers

Vicor VI-J52-IZ
DC-DC converter 150VDC input (@35W) output 15VDC @25 W
$25

229. Antenna size

Newsgroup: rec.radio.amateur
Date: 2000-02-04 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <389A2D73.6EB93CD6@bctv.com>
Source record: 8817
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Robert Moldenhauer wrote:
>
> Yeah, I suppose you can get name and location type of equipment and the size
> of your antenna, but is that all hams want to talk about, the size of your
> antenna?

Some guys think that mast size is directly proportional to . . .

However, I somehow doubt that too many ladies would be impressed if they
found out that a guy's "mast" diameter was 1/40 of its length.

230. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-04 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <389A2CB0.7C8A9784@bctv.com>
Source record: 8818
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
>
> In article <3897A54C.9EA2440E@bctv.com>,
> kw@bctv.com wrote:

> > > > It's a good idea. It should also include SENDING 20WPM using a
> > > straight
> > > > key.
> > > >
> > > > The testing should be done at hamfests, with results posted on a
> > > board,
> > > > so that we can properly recognize those who pass . . .
> > > >
> > > > . . .and those who DON'T. heheheheh
> > >
> > > Not as legitimate... the sending tests were removed for legitimate
> > > reason. An arthritic, or someone with palsy, etc, would be unable
> to do
> > > so...
> >
> > Hmmm . . .I wonder if the idea of a doctor's waiver on the code test
> > would ever work? ;)
>
> Why would such be needed? The concept is if you can receive 20wpm you
> understand the code and can send.

The concept is not always the fact.

> Just being able to send is no measure of if you can receive.

Agreed. Just being able to receive is also not proof of comprehension.

>
> And there should be no waivers.
>
> > > so long as you allowed the keying means they needed to utilize,
> > > there should not be much of a problem... it is the receiving that is
> > > what counts.
> >
> > I disagree. It is the COMPREHENSION that counts.
>
> If you can receive, and are not a braindead moron, you can comprehend.

> > If you can read it,
> > you can send it, and this is an award for people who UNDERSTAND the

> > code, not just those who can memorize a "song."
>
> Of course, but receiving a QSO at 20 wpm when you do not know what the
> QSO is is a comprehension test, not a memorizing of a song.

Yep. Which is an entirely different animal than the canned FCC exams. There aren't that many tests, and there aren't that many questions on the test. When you recognize which test you have, then it is simply a matter or remembering what is ON that test.

This was a popular method of passing the Extra not too long ago.

231. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-04 00:00:00 UTC
From: merryprankster <merryprankster@cwcon.net>
Message-ID: <s%Gm4.11538$M47.126610@news1-hme0>
Source record: 8819
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

You can only understand Morse if the sender and you speak the same
language. If I send you unaccented French in Morse and you don't speak
French you're not going to understand it.

I thought, that's where the Q Codes / abbreviations
and the like, come into the game.?????

232. Re: FS: H.F. Manpack SR-MP-25

Newsgroup: rec.radio.amateur
Date: 2000-02-05 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <389C4B15.ABF92A14@bctv.com>
Source record: 8820
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

To: lgonce@canadawired.com
References:
1
Did you get my email messages about your radio? I got no replies.

What accy's does it have? Manual? What shape? Are you interested in a
swap for something?

I used to have one (true Kachina) and would like to have another.

Keith
kw@bctv.com

233. FS: Moto UHF P110 w/ charger

Newsgroup: rec.radio.amateur
Date: 2000-02-05 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <389C9045.BD0E09DC@apollo.bv.net>
Source record: 8821
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Motorola P110 2 channel UHF 4 W HT with battery and charger (plus
antenna) $170 shipped
Photo below...
http://www.bv.net/~mcguyver/p110uhf.JPG

For additional information please e-mail me
mailto:mcguyver@bv.net

234. Batteries FS

Newsgroup: rec.radio.amateur
Date: 2000-02-05 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <389C9E88.61B33508@apollo.bv.net>
Source record: 8822
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment

I have 3 HT batteries for sale:

2 - Ericsson 7.5V 19A705293P1 Rev H NiCd, uncharged, these were used in local breavrd County radios. Both have on/off switch on battery..Best offer

1 - Icom BP-174 Battery pack - 12VDC unknown current, seems in great shape $40 obo

Photos for both upon request..

235. Re: Hamfests in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-02-05 00:00:00 UTC
From: aa7ol@hotmail.com
Message-ID: <389d0a70$1_4@news5.newsfeeds.com>
Source record: 8823
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

look at www.geocities.com/aa7ol/ham_exam/ under Utah and Idaho ham fest link

"Keith Wood" <kw@bctv.com> wrote in message news:389CC6E9.A1CF0494@bctv.com...
>
> When and where are the Utah hamfests? Are any scheduled for the period
> right after the restructuring?
>□-yÛâh×°±÷□vÀ¨□IÜz{(çT±éÞ´×°²m§ÿðÃ ÞÂÇÞyÛ¢dáx¶«□ë-RÇ§zÔ□®÷«²)í å¨®W

236. Hamfests in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-02-06 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <389CC6E9.A1CF0494@bctv.com>
Source record: 8824
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

When and where are the Utah hamfests? Are any scheduled for the period right after the restructuring?

237. 50 MHz DX Bulletin - issue #00-005

Newsgroup: rec.radio.amateur
Date: 2000-02-06 00:00:00 UTC
From: OZ6OM <obm@image.dk>
Message-ID: <Py5n4.1137$E4.28565@news020.image.dk>
Source record: 8825
Cross-posted to:
rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin #00-005 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

238. Re: Hamfests in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-02-06 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <389D18CC.7D4DCBD5@bctv.com>
Source record: 8826
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

aa7ol@hotmail.com wrote:
>
> look at www.geocities.com/aa7ol/ham_exam/ under Utah and Idaho ham fest link
>
> "Keith Wood" <kw@bctv.com> wrote in message news:389CC6E9.A1CF0494@bctv.com...
> >
> > When and where are the Utah hamfests? Are any scheduled for the period
> > right after the restructuring?
> ï¿½ï¿½Ç§ï¿½ï¿½ï¿½uKï¿½ï¿½M{ï¿½ï¿½ï¿½ï¿½ï¿½
ï¿½ï¿½ï¿½ï¿½yï¿½ï¿½dï¿½xï¿½ï¿½ï¿½ï¿½-RÇ§zÔ□ï¿½ï¿½ï¿½ï¿½)ï¿½å¨®Ws===

Thanks!

239. Icom IC2SRA 2mHT+scanner

Newsgroup: rec.radio.amateur
Date: 2000-02-06 00:00:00 UTC
From: W0CP <wstinson@listenup.com>
Message-ID: <389DF87A.90643FA5@listenup.com>
Source record: 8827
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment

> $275 + $5 s/h. 25-950 MHz scanner plus 2meter HT. A very unusual radio.
> Simultaneous dual receive with 2 displays and 2 antennas. See QST review
> at www.arrl.org (members only, product review, by manufacturer).
> Originally $600 list. Mint condition with all accessories, manuals, and
> box. Walt, W0CP.
> wstinson@listenup.com
>

240. Alinco DR-430TQ

Newsgroup: rec.radio.amateur
Date: 2000-02-06 00:00:00 UTC
From: W0CP <wstinson@listenup.com>
Message-ID: <389DF7B4.F0943761@listenup.com>
Source record: 8828
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

$185 plus $7 s/h. 440 MHz FM transceiver. 35 watts. Tone squelch board installed. Includes mike, accessories, manual, box. Never mobile, used for packet. Mint condition. 1.6x5.5x6.75 inches. Walt, W0CP wstinson@listenup.com

241. Yaesu FT-2500M 2m xcvr FS

Newsgroup: rec.radio.amateur
Date: 2000-02-06 00:00:00 UTC
From: W0CP <wstinson@listenup.com>
Message-ID: <389DF90E.AE4BF10E@listenup.com>
Source record: 8829
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

> Yaesu FT-2500M -- $125 + $7 s/h. 2 meter FM transceiver. 50 watts.
> Includes mike, accessories, manual, and box. Never mobile, used for
> packet. Mint condition. Walt, W0CP.
> wstinson@listenup.com

242. What Scanner to Buy ?

Newsgroup: rec.radio.amateur
Date: 2000-02-06 00:00:00 UTC
From: bucktaz@yahoo.com
Message-ID: <bucktaz-ya02408000R0602001905390001@nntp.groupz.net>
Source record: 8830
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Looking to purchase a new/used scanner. I have a limit of five hundred dollars to spend. Interested in trunk tracking capability. What is the "best" available, considering features and reliability versus price? Not tryin' to start a flame war, just wanna get the most for my money. By the way I have a Uniden Bearcat BC140 that has low audio output even when the volume is fully clockwise - have checked the speaker - works great with other audio source. Any fixes would be greatly appreciated. Please respond via e-mail outside of the rec.radio.scanner newsgroup, I don't frequent the others on a regular basis.

243. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-07 00:00:00 UTC
From: Herzog <herzog@frontiernet.net>
Message-ID: <87ljtp$1ckc$1@node17.cwnet.frontiernet.net>
Source record: 8831
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

The very fact that there is so much discussion on the web, not on the radio proves to me that we hams are a dying breed.

244. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-07 00:00:00 UTC
From: WildFire <sesockk@yahoo.com>
Message-ID: <87m30h$bis1@news.cis.okstate.edu>
Source record: 8832
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Finally, someone who agrees.
Herzog <herzog@frontiernet.net> wrote in message
news:87ljtp$1ckc$1@node17.cwnet.frontiernet.net...
> The very fact that there is so much discussion on the web, not on the
> radio proves to me that we hams are a dying breed.
>

245. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-07 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <389EC92A.54AABCD3@IEEE.org>
Source record: 8833
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Herzog wrote:
> The very fact that there is so much discussion on the web, not on the
> radio proves to me that we hams are a dying breed.

Ham radio and internet are entirely different functions. Exactly how
are you going to reach 1000 hams at the same time world-wide on ham
radio? If you were making that exact statement over ham radio right
now, odds are infinitesimal that I would hear you.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

246. Re: What Scanner to Buy ?

Newsgroup: rec.radio.amateur
Date: 2000-02-07 00:00:00 UTC
From: Tom Walker <tom.walker@general.com>
Message-ID: <enpt9s0i86tqq55v0ejlntrabc84otj664@4ax.com>
Source record: 8834
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Didn't say if you wanbted Handheld or Desktop. The choices are
somewhat limited. Fro a Handheld Trunker you can look at het
Uniden 245 XLT or the Radio Shack Pro-92
In a desk top right now it is limited to the Radio Shack
Pro-2052.
It is roumored that Uniden is coming out wity a repalcement for
their BC 895XLT so you might want to wait a while if interested
in a Teble top scanner.

On Sun, 06 Feb 2000 23:53:48 GMT, bucktaz@yahoo.com (bucktaz)
wrote:

> Looking to purchase a new/used scanner. I have a limit of five hundred
>dollars to spend. Interested in trunk tracking capability. What is the
>"best" available, considering features and reliability versus price? Not
>tryin' to start a flame war, just wanna get the most for my money. By the
>way I have a Uniden Bearcat BC140 that has low audio output even when the
>volume is fully clockwise - have checked the speaker - works great with
>other audio source. Any fixes would be greatly appreciated. Please
>respond via e-mail outside of the rec.radio.scanner newsgroup, I don't
>frequent the others on a regular basis.

247. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-08 00:00:00 UTC
From: ? <geezer@netusa1.net>
Message-ID: <rYXn4.30$M26.757@newsfeed.slurp.net>
Source record: 8835
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

QED you have proved their point!

248. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-08 00:00:00 UTC
From: SCOTT LOGUE <hml@penn.com>
Message-ID: <WF1o4.440$xc6.417@newsfeed.slurp.net>
Source record: 8836
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

i wouldn't say we hams are a dying breed. just listen to 40 or 80
meters!!!! plenty of action
Herzog <herzog@frontiernet.net> wrote in message
news:87ljtp$1ckc$1@node17.cwnet.frontiernet.net...
> The very fact that there is so much discussion on the web, not on the
> radio proves to me that we hams are a dying breed.
>

249. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-08 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38A0A9B2.57B1F34A@IEEE.org>
Source record: 8837
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

SCOTT LOGUE wrote:
>
> i wouldn't say we hams are a dying breed. just listen to 40 or 80
> meters!!!!

Those guys sound pretty dead to me. :-)
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

250. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-09 00:00:00 UTC
From: "P. Grill" <pgrill@bellatlantic.net>
Message-ID: <38A11058.FC3EBD97@bellatlantic.net>
Source record: 8838
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:

> Before the
> Federal Communications Commission
> Washington, D.C. 20554
>
> In the Matter of) WT Docket No. 98-143
>)
> 1998 Biennial Regulatory Review --) RM-9148
> Amendment of Part 97 of the Commission's) RM-9150
> Amateur Service Rules.) RM-9196
>)
>
> If anyone has read this the LCD (non)thinkers get their way again.
>
> First it was the 'no-code' license... "That will be enough" they said.
> I knew that was BS... and history has proven me right.
>
> The it was the much abused 'disability waiver' which I said long ago
> would cause rampant fraud and undermine the amateur radio service... few
> believed me and even though I am disabled I was attacked as someone who
> bashed those with disabilities.
>
> Again, history proved me 100% correct.
>
> Now we have the near final CB-ization of Amateur Radio...
>
> a 5 wpm requirement for Amateur Extra with written exams where the
> questions and answers are publicly available and easily 90% of those
> passing the 'exams' (memory tests is more like what they are) will not
> have any clue as to the actual workings of the theories they are being
> 'tested' on.
>
> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner. You had to actually be
> COMPETENT in cw to pass the 20 wpm test.
>
> Well, that simply reduces the quality even further, and unfortunately I
> fear that before the end of the next sunspot cycle Amateur Radio as we
> know it will cease to exist, being replaced with something akin to the
> sludge pot that is 11 meters.
>
> The whiners who only are interested in the easy route for themselves and

> the profiteers who only have dollar signs in their eyes seeking to seel
> ever more radios win, and the hobby loses... again.
>
> Dammit, sometimes I really hate being right.
>
> And I really likes Amateur Radio... I fear I will not be able to say the
> same soon.
>
> de WR7E
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

It was never a situation that the C.W. requirement kept out all the dregs. One has to listen to any portion of the band to hear the trash that is on it. Rather, it was a lessening of the overall requirements, especially the written exam, that allowed the bands to become what they are today.

One simply has to look at "every" period of deregulation to literally be able to plot a graph showing the downgrading of amateur radio. C.W. simply kept out of the hobby those too lazy to learn it; the fact that there are some extra class schmucks simply points to the fact that C.W. is that easy to learn!

But when you look at "when" the written test become easier, MUCH easier and then, only adding insult to injury, became multiple choice, again, you could draw an almost straight line downwards from then to where the hobby/service is today.

Most hams don't even know how to read a resistor, let alone have a proper understanding of Ohm's law. And now, even lessening the C.W. requirements to only 5 wpm for all classes of licensees!.....does nothing but rings the death knell to such a beautiful way to communicate.

I hope enough hams come together and write, petition, whatever, the fcc and the arrl in order to reverse both the deregulation of C.W. and the theory needed/required.

Phil

KA2IWR

P.S. Those not wishing to do "any" studying for advancement, simply wait. Probably in a few years you'll have full access to any frequency you want by the further deregulation that is obviously going to happen, sooner or later.

251. Mobile Home Foundation Beams - What effect on Antenna?

Newsgroup: rec.radio.amateur
Date: 2000-02-09 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <ireo4.745$f5.18282@news.itd.umich.edu>
Source record: 8839
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi folks:

I live in a double wide mobile home. There are 4 metal beams around 60 feet long under the floors. I have some questions regarding the effect of the long beams.

1. If I wanted to place a long dipole at the peak of the roof running lengthwise, how would it affect that dipole? If I grounded the 4 foundation beams to earth would it help or hurt?

2. If I placed a wire beam with the "boom" lengthwise and elements perpendicular to the beams, how would that affect the performance?

I suspect that the 4 beams would create an elevated "ground plane" or counterpoise and would do nothing that the earth would not do for dipoles not resonant to the beams. I would think that the beams underneath (being as long as a 40 meter antenna) would resonate and direct the RF in an UPwards pattern. This is if it is not grounded?

OK guys and gals, what are your opinions??

Curtis Scholl
cscholl@izzy.net
KG8SU

252. Re: Mobile Home Foundation Beams - What effect on Antenna?

Newsgroup: rec.radio.amateur
Date: 2000-02-09 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38A1BCFD.D0316C4A@netdoor.com>
Source record: 8840
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Is your home made of metal? Like metal sides, metal top, metal ends....if so,
it seems to me that the metal skin would be the counterpoise for veticals and a
hinderance for dipoles.

Butch KF5DE

Curtis Scholl wrote:

> Hi folks:
>
> I live in a double wide mobile home. There are 4 metal beams around 60
> feet long under the floors. I have some questions regarding the effect of
> the long beams.
>
> 1. If I wanted to place a long dipole at the peak of the roof running
> lengthwise, how would it affect that dipole? If I grounded the 4 foundation
> beams to earth would it help or hurt?
>
> 2. If I placed a wire beam with the "boom" lengthwise and elements
> perpendicular to the beams, how would that affect the performance?
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> I suspect that the 4 beams would create an elevated "ground plane" or
> counterpoise and would do nothing that the earth would not do for dipoles
> not resonant to the beams. I would think that the beams underneath (being as
> long as a 40 meter antenna) would resonate and direct the RF in an UPwards
> pattern. This is if it is not grounded?
>
> OK guys and gals, what are your opinions??
>
> Curtis Scholl
> cscholl@izzy.net
> KG8SU

253. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-02-09 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <38A1F645.21F04CC5@rconnect.com>
Source record: 8841
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Can't you guys take this whine somewhere else? It doesn't
belong on r.r.a.e. You can't change it, the FCC is following
the lead of most other countries who did the same thing
several years ago. Go ahead with any email flames, I know
and use the code often on eme and aurora where it is
neccessary but it is no longer needed as an entrance filter
(listen to 75m some Fri night, talk about trash!)

"P. Grill" wrote:
>
> thanatos999@my-deja.com wrote:
>
> > Before the
> > Federal Communications Commission
> > Washington, D.C. 20554
> >
> > In the Matter of) WT Docket No. 98-143
> >)
> > 1998 Biennial Regulatory Review --) RM-9148
> > Amendment of Part 97 of the Commission's) RM-9150
> > Amateur Service Rules.) RM-9196
> >)
> >
> > If anyone has read this the LCD (non)thinkers get their way again.
> >
> > First it was the 'no-code' license... "That will be enough" they said.
> > I knew that was BS... and history has proven me right.
> >
> > The it was the much abused 'disability waiver' which I said long ago
> > would cause rampant fraud and undermine the amateur radio service... few
> > believed me and even though I am disabled I was attacked as someone who
> > bashed those with disabilities.
> >
> > Again, history proved me 100% correct.
> >
> > Now we have the near final CB-ization of Amateur Radio...
> >
> > a 5 wpm requirement for Amateur Extra with written exams where the
> > questions and answers are publicly available and easily 90% of those
> > passing the 'exams' (memory tests is more like what they are) will not
> > have any clue as to the actual workings of the theories they are being
> > 'tested' on.
> >

> > At least the CW tests, while maybe not the most technically proficient,
> > at least could not be fudged in this manner. You had to actually be
> > COMPETENT in cw to pass the 20 wpm test.
> >
> > Well, that simply reduces the quality even further, and unfortunately I
> > fear that before the end of the next sunspot cycle Amateur Radio as we
> > know it will cease to exist, being replaced with something akin to the
> > sludge pot that is 11 meters.
> >
> > The whiners who only are interested in the easy route for themselves and
> > the profiteers who only have dollar signs in their eyes seeking to seel
> > ever more radios win, and the hobby loses... again.
> >
> > Dammit, sometimes I really hate being right.
> >
> > And I really likes Amateur Radio... I fear I will not be able to say the
> > same soon.
> >
> > de WR7E
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> It was never a situation that the C.W. requirement kept out all the dregs.
> One has to listen to any portion of the band to hear the trash that is on
> it. Rather, it was a lessening of the overall requirements, especially the
> written exam, that allowed the bands to become what they are today.
>
> One simply has to look at "every" period of deregulation to literally be
> able to plot a graph showing the downgrading of amateur radio. C.W. simply
> kept out of the hobby those too lazy to learn it; the fact that there are
> some extra class schmucks simply points to the fact that C.W. is that easy
> to learn!
>
> But when you look at "when" the written test become easier, MUCH easier and
> then, only adding insult to injury, became multiple choice, again, you could
> draw an almost straight line downwards from then to where the hobby/service
> is today.
>
> Most hams don't even know how to read a resistor, let alone have a proper
> understanding of Ohm's law. And now, even lessening the C.W. requirements
> to only 5 wpm for all classes of licensees!.....does nothing but rings the
> death knell to such a beautiful way to communicate.
>
> I hope enough hams come together and write, petition, whatever, the fcc and
> the arrl in order to reverse both the deregulation of C.W. and the theory
> needed/required.
>
> Phil
>

> KA2IWR
>
> P.S. Those not wishing to do "any" studying for advancement, simply wait.
> Probably in a few years you'll have full access to any frequency you want by
> the further deregulation that is obviously going to happen, sooner or later.

--
en24gp 6m through 1296, BBQ rules, icq 41823284

254. Re: Mobile Home Foundation Beams - What effect on Antenna?

Newsgroup: rec.radio.amateur
Date: 2000-02-11 00:00:00 UTC
From: W2CE <W2CE@prodigy.net>
Message-ID: <88290c$1fqo$1@newssvr04-int.news.prodigy.com>
Source record: 8842
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

What I would be happier doing is using these beams as ground radials for an
80 meter vertical.

Curtis Scholl <cscholl@izzy.net> wrote in message
news:ireo4.745$f5.18282@news.itd.umich.edu...
> Hi folks:
>
> I live in a double wide mobile home. There are 4 metal beams around 60
> feet long under the floors. I have some questions regarding the effect of
> the long beams.
>
> 1. If I wanted to place a long dipole at the peak of the roof running
> lengthwise, how would it affect that dipole? If I grounded the 4
foundation
> beams to earth would it help or hurt?
>
> 2. If I placed a wire beam with the "boom" lengthwise and elements
> perpendicular to the beams, how would that affect the performance?
>
> I suspect that the 4 beams would create an elevated "ground plane" or
> counterpoise and would do nothing that the earth would not do for dipoles
> not resonant to the beams. I would think that the beams underneath (being
as
> long as a 40 meter antenna) would resonate and direct the RF in an
UPwards
> pattern. This is if it is not grounded?
>
>
> OK guys and gals, what are your opinions??
>
>
> Curtis Scholl
> cscholl@izzy.net
> KG8SU
>
>
>

255. Re: Mobile Home Foundation Beams - What effect on Antenna?

Newsgroup: rec.radio.amateur
Date: 2000-02-12 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <vi2p4.4948$LC4.124896@bgtnsc04-news.ops.worldnet.att.net>
Source record: 8843
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

If you can get access to an MFJ-259B antenna analyzer or equivalent, you can experiment to your
heart's content.
Al

W2CE wrote in message <88290c$1fqo$1@newssvr04-int.news.prodigy.com>...
>
>What I would be happier doing is using these beams as ground radials for an
>80 meter vertical.
>
>
>Curtis Scholl <cscholl@izzy.net> wrote in message
>news:ireo4.745$f5.18282@news.itd.umich.edu...
>> Hi folks:
>>
>> I live in a double wide mobile home. There are 4 metal beams around 60
>> feet long under the floors. I have some questions regarding the effect of
>> the long beams.
>>
>> 1. If I wanted to place a long dipole at the peak of the roof running
>> lengthwise, how would it affect that dipole? If I grounded the 4
>foundation
>> beams to earth would it help or hurt?
>>
>> 2. If I placed a wire beam with the "boom" lengthwise and elements
>> perpendicular to the beams, how would that affect the performance?
>>
>> I suspect that the 4 beams would create an elevated "ground plane" or
>> counterpoise and would do nothing that the earth would not do for dipoles
>> not resonant to the beams. I would think that the beams underneath (being
>as
>> long as a 40 meter antenna) would resonate and direct the RF in an
>UPwards
>> pattern. This is if it is not grounded?
>>
>>
>> OK guys and gals, what are your opinions??
>>
>>
>> Curtis Scholl
>> cscholl@izzy.net
>> KG8SU
>>

>>
>>
>
>

256. Engine Noise 2000 Ford Expedition

Newsgroup: rec.radio.amateur
Date: 2000-02-12 00:00:00 UTC
From: "Dr. Edward H. Scissons" <psa@sk.sympatico.ca>
Message-ID: <Uigp4.149$ysd1.3473620@tomcat.sk.sympatico.ca>
Source record: 8844
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

I have a new 2000 Expedition and the electrical noise generated by the engine etc. is terrible. Operating mobile is impossible. I had a 1997 Expedition and the noise was fine. The noise comes in through the antenna, not through the dc leads. I have had it in to the dealer and they played with it for a while and they will do so again next week. I wonder if anyone else has had a similar problem with a 2000 Expedition?? Ford changed the engine etc. on the 2000 model so it is different from the 1997 that I had. I also have a 1998 F-250 Ford and it is fine.

Ed VE5VX

Email: psa@sk.sympatico.ca
Email: edward.scissons@usask.ca

257. FS: GE-Ericsson PCSU2 UHF 8CH / 4W HH

Newsgroup: rec.radio.amateur
Date: 2000-02-13 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <38A63D51.31E6A689@apollo.bv.net>
Source record: 8845
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.scanner,rec.radio.swap,rec.radio.amateur

GE-Ericsson Handheld , model PCSU, UHF 440-470 split, 8 channels programmed, with antenna, 2 batteries and rapid charger, photo upon request. Nice shape. $250 shipped

258. School Round up scheds

Newsgroup: rec.radio.amateur
Date: 2000-02-13 00:00:00 UTC
From: Peter Fournia <glide@frontiernet.net>
Message-ID: <38A6F5E8.C2A6F8DB@frontiernet.net>
Source record: 8846
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

The students of Jefferson Middle School in Rochester, NY are looking for

scheds in a limited operating window. Friday, February 18, 8:00 AM to

11:00 AM Eastern time only (1300-1600z).

We will be tuning the Round up frequencies of:

7225-7255
14,250-14,280
21,300-21,330
28,550-28,580
28,350-28,400

Look for W2SKY. Schedules are welcome by emailing W2SKY, Peter at
w2sky@arrl.net
Operation is sponsored by the RARA Radio Coaches
http://www.ggw.org/rara/radiocoach.htm

Peter Fournia
W2SKY

259. WANTED:::Old Synthesizers & Used Gear:::::

Newsgroup: rec.radio.amateur
Date: 2000-02-14 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8893h2ifc1@nnrp1.deja.com>
Source record: 8847
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks. I am an electronic musician searching for some old electronic music making equipment, in any condition, BROKEN OK.

Synthesizers, keyboards, drum machines, tone modules, effects racks or pedals, vocoders, sequencers and especially old modular, patchable or analog synths (modules or complete systems).

Also looking for old literature on this equipment, particularly all Keyboard Magazines pre 1988.

Will consider anything by the following manufacturers:

MOOG, ARP, Roland, Korg, Oberheim, Sequential Circuits, Electrocomp EML, EMS Synthi, VCS3, Buchla, Serge, Paia, Steiner-Parker, Octave-Plateau, Wavemakers, Aries, Digisound, Synton, Yamaha CS and OTHERS.

Please email me privately if you have or know the whereabouts of something I might be interested in. Please be sure to include price, condition and location. Thanks for your time and Happy Valentine's Day!

Examples of items I am looking for:
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Lots of other stuff...

Sent via Deja.com http://www.deja.com/
Before you buy.

260. Frecuencias para Tenerife

Newsgroup: rec.radio.amateur
Date: 2000-02-14 00:00:00 UTC
From: heraclio <heraclio@bch.navegalia.com>
Message-ID: <8898no$qbt2@psi-news.airtel.net>
Source record: 8948
Cross-posted to: es.rec.radio.amateur,alt.radio.scanner,es.rec.radio,rec.radio.amateur,rec.radio.scanner

Estimados amigos/as

Estoy interesado en conseguir bandas locales para Tenerife -tanto zona Norte como Sur-, igualmente ya dispongo de unas cuantas. Un saludo.

H. Vera

261. Re: Frecuencias para Tenerife

Newsgroup: rec.radio.amateur
Date: 2000-02-14 00:00:00 UTC
From: Jorge Garcia <chino2@teleline.es>
Message-ID: <MNXp4.4935$d%1.35864@telenews.teleline.es>
Source record: 8949
Cross-posted to: es.rec.radio.amateur,alt.radio.scanner,es.rec.radio,rec.radio.amateur,rec.radio.scanner

Hola colega, te puedo dar algo, asi q nada escribeme a mi mail personal y nos ponemos en contacto...vale?.....un saludo desde TFE tambien..... chino2@teleline.es

heraclio escribi&#65533; en mensaje <8898no$qbt2@psi-news.airtel.net>...
>Estimados amigos/as
>
> Estoy interesado en conseguir bandas locales para Tenerife -tanto zona
>Norte como Sur-, igualmente ya dispongo de unas cuantas. Un saludo.
>
>
>H. Vera
>
>

262. GSM decoding software

Newsgroup: rec.radio.amateur
Date: 2000-02-15 00:00:00 UTC
From: Ash <ash@vvv.tf>
Message-ID: <38A9A7E6.2F8E5B57@vvv.tf>
Source record: 8950
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

```
Is there any software for decoding GSM telephony?
Preferably by soundblaster input/wav recording..
RadioCom say's it can, but that program costs lotsa $$$.

//Ash
```

263. Re: GSM decoding software

Newsgroup: rec.radio.amateur
Date: 2000-02-15 00:00:00 UTC
From: eavsdropper <ian@eavsdropper.dabsol.co.uk>
Message-ID: <38A9E589.DFA706C6@eavsdropper.dabsol.co.uk>
Source record: 8951
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

I guess youy have not been around scanning much then :-)

of course not !

but maybe in the future who knows

eavsdropper

Ash wrote:
>
> Is there any software for decoding GSM telephony?
> Preferably by soundblaster input/wav recording..
> RadioCom say's it can, but that program costs lotsa $$$.
>
> //Ash

264. Control Frequency needed for DTMF Remote

Newsgroup: rec.radio.amateur
Date: 2000-02-16 00:00:00 UTC
From: Greg Ottria <gottria@home.com>
Message-ID: <kpoq4.33897$Fb1.775584@news1.frmt1.sfba.home.com>
Source record: 8952
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I just got a mobile unit that has the DTMF remote control capability. I plan on using my HT to control the mobile units memories and for turning crossband repeat on and off.
What 70cm frequency I can legally control my mobile unit with. --
Greg Ottria KE6PTP
Castro Valley California

265. FS: Icom IC-R10 (NO GAPS) & GE/ERICSSON UHF HH

Newsgroup: rec.radio.amateur
Date: 2000-02-16 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <38AAA6B0.D27CB638@apollo.bv.net>
Source record: 8953
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

I have for sale the following items. Photo upon request.

1 - Icom IC-R10 Full coverage Communications Receiver with full .5 to 1.3GHz receive, no gaps, with 4 AA NiCds, charger, antenna, manual, original box, belt clip. I will sell for $300 shipped obo

1 - UHF GE/Ericsson Model #PC1U2A08 (PCSU) 8 channel (minimum) 4W UHF handheld with antenna, 2 good batteries and rapid charger. Nice unit has some minor blemishes but works fine. $250 obo

Motorola Rnet 450s Portable Data Radios, e-mail for photo, used for SCADA applications, synthesized radios have internal modem and are the size of pack of cigarettes with BNC jack and 15 pin connector, some info available...Best reasonable offers I have 4 units labled Motorola K24NXT1001A

266. 9.6k mod for Standard C150 ?

Newsgroup: rec.radio.amateur
Date: 2000-02-17 00:00:00 UTC
From: vu2cln@my-deja.com
Message-ID: <88hpmpobc1@nnrp1.deja.com>
Source record: 8954
Cross-posted to: rec.radio.amateur,alt.ham-radio.packet

Could anybody let me know of the mod for using Standard VHF h/h for 9.6K Packet, or anything general pointer on doing the mod myself as I have a copy fo the circuit for the Handy.

TIA

Nagendra
VU2CLN

Sent via Deja.com http://www.deja.com/
Before you buy.

267. HIRING: So you wanna be a rocketman?

Newsgroup: rec.radio.amateur
Date: 2000-02-18 00:00:00 UTC
From: space_physics@yahoo.com
Message-ID: <88ijnq$a57$1@nnrp1.deja.com>
Source record: 8955
Cross-posted to: rec.aviation.homebuilt,rec.aviation,rec.radio.amateur.misc,rec.radio.amateur

Small Aerospace firm always collecting resumes and future
employment contacts. Titles are irrelevant to us.
In keeping with the history of Aviation, we accept resumes
from everyone: Bicycle mechanics, hobbyists, HAM radio operators,
kit plane builders, rocket enthusiasts, as well as professional
engineers and scientists (undergraduate through graduate).

OPENINGS:

Aerospace Engineering, Electrical/Electronic, Mechanical:

Spacecraft / Rockets-- Design & Project Management, Systems Engineer,
Structures, Payload, Attitude Control, Telemetry, Flight Computer,
Tracking, Power, Thermal, all relevant subsystems from design through
flight following.

Other: Materials Engineering, Chemistry, Physics, Planetary Science,
and other related fields.

Aviation & Technical:

Airframe & Powerplant Technicians, Automotive Technicians, Electrical
Technicians, Machinists, Draftsman, CAD/CAM and other skilled labor
capable of enhancing our projects.

Hobbyists/Other:

Depending upon your skills, we also love working with people like HAMs,
skydivers, ultra-light pilots, kit builders, rocket & balloon
enthusiasts, and remote control fans. Often, these people provide a
valuable, experienced, and unique consulting & skills base in excess of
a standard engineer. Some even have educational and career
qualifications in excess of what we need. So, don't be shy.

COMPENSATION:

Arrangements run from 10% over your maximum job offers with full
employee package (for the super-duper engineers and grad students).

Other options include contractual work and partial ownership on a per
project basis. For example, when our engineers say "Hey! We should work
on something in that area."... we tend to recruit a CEO, CTO, and
project team and place that under a subsidiary relationship.

APPLICATIONS:

Email your resumes to: space_physics@yahoo.com

Thanks in advance for submitting to our HR database. We will not be replying to most applicants. Please indicate the length of time that you would be interested in tenure, geographic preferences, desired compensation range, and list your skills or experience by keyword.

Sent via Deja.com http://www.deja.com/
Before you buy.

268. Re: Practice-progs for new tests?

Newsgroup: rec.radio.amateur
Date: 2000-02-20 00:00:00 UTC
From: geezer <geezer@netusa1.net>
Message-ID: <Y5Wr4.3182$nF4.15818@newsfeed.slurp.net>
Source record: 8956
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Try www.qrz.com
They have testing on line for the old and the new.
HamUniversity help me and I am sure in time they'll update it.
If you want to study the new tests then QRZ is your best bet

73 kb9thn in Mexico,Indiana

--
W. W. Jeffries
KB9THN@YAHOO.COM

269. FS: Full 800MHz Pro-2030 Base w/mag mount ant

Newsgroup: rec.radio.amateur
Date: 2000-02-21 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <38B1BE97.1D5810BD@apollo.bv.net>
Source record: 8957
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

I have a great condition RS Pro-2030 with full coverage and power supply, no stock antenna, but will ship with mag mount car antenna with bnc. Sell for $150 shipped

photo upon request

ALSO, POLAROID Photomax Fun Flash, 1.8" Color LCD viewfinder, Digital camera. With flash, software. cable, manual. (VGA resolution, on screen menu, instant viewing of photo...New in box, used once. Asking $150 or consider trades

270. 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-21 00:00:00 UTC
From: Matthew Walton <matt@okdirect.com>
Message-ID: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
Source record: 8958
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

A buddy of mine and I are wanting a means of reliable, mobile 2-way communication throughout Oklahoma City....I'm looking, in particular, at the Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30 miles or so.

Is this unrealistic? I'm totally unfamiliar with ham radio and would appreciate any advice anyone might have to offer. Thanks..

Matthew Walton
matt@okdirect.com

271. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-21 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38b1a49b.1436024@news.thegrid.net>
Source record: 8959
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Here is some simple advice, Go get your ham license and then get the
radio. With the use of many repeaters on the 2 meter band, you may go
further than 30 miles maybe 60 or so. There are a few here in
California that reach as far as 150 miles that I know of...

Hope this helps!!!

73, John Johnson

On Mon, 21 Feb 2000 21:01:55 GMT, "Matthew Walton" <matt@okdirect.com>
wrote:

>A buddy of mine and I are wanting a means of reliable, mobile 2-way
>communication throughout Oklahoma City....I'm looking, in particular, at the
>Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
>miles or so.
>
>Is this unrealistic? I'm totally unfamiliar with ham radio and would
>appreciate any advice anyone might have to offer. Thanks..
>
>Matthew Walton
>matt@okdirect.com
>
>
>

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

272. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-22 00:00:00 UTC
From: "A.E. 352" <no4n4x4@hotmail.com>
Message-ID: <Dcps4.59244$ox5.16248409@tw11.nn.bcandid.com>
Source record: 8960
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am currently hitting repeaters in excess of 50 miles away with just 10
watts on FM 2-meters.

A.E. 352
kf6foz wrote in message <38b1a49b.1436024@news.thegrid.net>...
>Here is some simple advice, Go get your ham license and then get the
>radio. With the use of many repeaters on the 2 meter band, you may go
>further than 30 miles maybe 60 or so. There are a few here in
>California that reach as far as 150 miles that I know of...
>
>Hope this helps!!!
>
>73, John Johnson
>
>
>On Mon, 21 Feb 2000 21:01:55 GMT, "Matthew Walton" <matt@okdirect.com>
>wrote:
>
>>A buddy of mine and I are wanting a means of reliable, mobile 2-way
>>communication throughout Oklahoma City....I'm looking, in particular, at
the
>>Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of
30
>>miles or so.
>>
>>Is this unrealistic? I'm totally unfamiliar with ham radio and would
>>appreciate any advice anyone might have to offer. Thanks..
>>
>>Matthew Walton
>>matt@okdirect.com
>>
>>
>>
>
>The KF6FOZ BBS
>Redding, CA.
>530-229-0896
>
>Visit my Website for other stuff and more info on
>the BBS. Even a good list of Sale and Swap sites
>on there.
>http://www.qsl.net/kf6foz/main.htm

273. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-22 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <XCCs4.1774$vm5.46453@newsread2.prod.itd.earthlink.net>
Source record: 8961
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well... Mobile to mobile good luck. Not too likely, unless you go
'external' through a repeater. In that case, it's strictly a repeater
coverage issue. With 45W, you'd be on the 'strong side' of the
statement that 'If you can hear it, you can work it' with most
repeaters.

Mobile to mobile is going to be degraded by the terain, and
as flat as it looks, it just ain't. Buildings and slight variances
in terrain are going to get you as well. 30 miles, well, maybe,
IF it were really 'flat' and IF you had fairly unobstructed path...

But if you have a repeater, over 'relatively' flat terrain, just getting
100' in the air and 30 miles is easy. That's FROM the repeater.
I couldn't run mobile to mobile from my home about 15 mi north
of Ft Worth to even downtown Ft Worth, but had no problem at
all running the same distace from my car to a friends house with
the antenna first 40' then later over 60' in the air. We made our
own repeater and routinely worked through it with 1W from 15
miles away using our HTs. But his 'base' was 60'+ in the air.
(This was both 2M and 220.)

Mike

Matthew Walton <matt@okdirect.com> wrote in message
news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular,
at the
> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range
of 30
> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com
>

274. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-22 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <38B35E1D.B07@surfsouth.com>
Source record: 8962
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Matthew Walton wrote:
>
> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular, at the
> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com
Base to base (45 watt rigs) homemade j-poles or quads, put them up 20'
or so I bet you'll have good luck! KE4QOP John
```

275. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-23 00:00:00 UTC
From: Matthew Walton <matt@okdirect.com>
Message-ID: <IPRs4.77$t7.6239@news1.rdc2.tx.home.com>
Source record: 8963
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

BTW...A reply to all of the nasty e-mails I received from people. I have no intention of going on the air without a license...I merely wanted to see if going to the trouble of getting a license and spending the money on a radio would be worth it.

Chill out, folks..:-)

Matthew Walton
matt@okdirect.com

"Matthew Walton" <matt@okdirect.com> wrote in message
news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular, at
the
> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of
30
> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com
>
>
>

276. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-23 00:00:00 UTC
From: David <david@wtit.net>
Message-ID: <38B40EC5.A42FEEC6@wtit.net>
Source record: 8964
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

What do you mean "Going to the trouble"? There is no trouble
getting at least the beginners license. If doing a little work,
and I do mean little, then it really didn't mean much to you and you
should really look at getting NEXTEL radios.

David

Matthew Walton wrote:
>
> BTW...A reply to all of the nasty e-mails I received from people. I have no
> intention of going on the air without a license...I merely wanted to see if
> going to the trouble of getting a license and spending the money on a radio
> would be worth it.
>
> Chill out, folks..:-)
>
> Matthew Walton
> matt@okdirect.com
>
> "Matthew Walton" <matt@okdirect.com> wrote in message
> news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> > A buddy of mine and I are wanting a means of reliable, mobile 2-way
> > communication throughout Oklahoma City....I'm looking, in particular, at
> the
> > Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of
> 30
> > miles or so.
> >
> > Is this unrealistic? I'm totally unfamiliar with ham radio and would
> > appreciate any advice anyone might have to offer. Thanks..
> >
> > Matthew Walton
> > matt@okdirect.com
> >
> >
> >

277. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-23 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <o8Us4.36768$0p1.879388@news4.giganews.com>
Source record: 8965
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

P.S.------

In another era, I was on a ship that worked aircraft out, beyond radar range....say 250 miles, on 243 Mc....day in and day out...RUNNING from 8 to 12 Watts!

The propagational path loss is truly trivial at VHF/UHF...BUT the Terrain loss, due to the obstacles the others mention is a HARD fact.

Get the "ticket", get on air, and suprize yourself.... "DM"

278. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-24 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <aN0t4.10495$PA2.879629@bgtnsc06-news.ops.worldnet.att.net>
Source record: 8966
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Matthew Walton wrote in message ...
>BTW...A reply to all of the nasty e-mails I received from people. I have no
>intention of going on the air without a license...I merely wanted to see if
>going to the trouble of getting a license and spending the money on a radio
>would be worth it.
>
>Chill out, folks..:-)
>
>Matthew Walton
>matt@okdirect.com

Matt,
The last thing that most hams want to do is discourage you away from ham radio. I'm sorry that
you received nasty e-mails. The 30 mile range is testing the limit- if you have flat terrain, decent rigs,
and resonant antennas, you stand a good chance for communication.
If you are in a noisy, hilly environment, you may have a problem without the use of a local repeater.
In my area of NJ, it is difficult to support a direct 30 mile range with mobile setups.
Local amateur radio clubs can help you study for the test and get you set up.
Good luck.
Al

279. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-24 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <9Ybt4.383$7c2.6396@newsread2.prod.itd.earthlink.net>
Source record: 8967
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mathew,

I agree with AL. But just remember, he said 'most HAMs'. HAM radio
is nothing more than a cross section of society. In some cases, there
are a higher percentage of certain types of people, but basically you
get all types. Including those that will assume the worst and be
idiots.

But there will also be a lot of people who WILL welcome you and
smooth your path if you decide to get that ticket.

Just as there are "*" in society, there will be "*" in HAM radio.

Mike
N1DVJ

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:aN0t4.10495$PA2.879629@bgtnsc06-news.ops.worldnet.att.net...
>
> Matthew Walton wrote in message ...
> >BTW...A reply to all of the nasty e-mails I received from people. I
have no
> >intention of going on the air without a license...I merely wanted to
see if
> >going to the trouble of getting a license and spending the money on a
radio
> >would be worth it.
> >
> >Chill out, folks..:-)
> >
> >Matthew Walton
> >matt@okdirect.com
>
>
> Matt,
> The last thing that most hams want to do is discourage you away from
ham radio. I'm sorry that
> you received nasty e-mails. The 30 mile range is testing the limit-
if you have flat terrain, decent rigs,
> and resonant antennas, you stand a good chance for communication.
> If you are in a noisy, hilly environment, you may have a problem
without the use of a local repeater.
> In my area of NJ, it is difficult to support a direct 30 mile range
with mobile setups.
> Local amateur radio clubs can help you study for the test and get you

set up.
> Good luck.
> Al

280. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-24 00:00:00 UTC
From: Colin <cdrcolin@yahoo.com>
Message-ID: <%ect4.9361$w7.310264@news1.usenetserver.com>
Source record: 8968
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hmm, invest in the Gordon West no-code book first. Take it home, do some studying. Then call
around and find out when the next VEC testing is in your area. Then go take the test, pass it, and get
you license from the FCC. Then I'm sure you'll have no problem communicating.
73 de N0VSJ
Matthew Walton wrote in message
<7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>...
>A buddy of mine and I are wanting a means of reliable, mobile 2-way
>communication throughout Oklahoma City....I'm looking, in particular, at the
>Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
>miles or so.
>
>Is this unrealistic? I'm totally unfamiliar with ham radio and would
>appreciate any advice anyone might have to offer. Thanks..
>
>Matthew Walton
>matt@okdirect.com
>
>
>

281. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-02-24 00:00:00 UTC
From: Colin <cdrcolin@yahoo.com>
Message-ID: <0fct4.9362$w7.310264@news1.usenetserver.com>
Source record: 8969
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Of course it is, if 2 meters don't work, try another band.
Matthew Walton wrote in message ...
>BTW...A reply to all of the nasty e-mails I received from people. I have
no
>intention of going on the air without a license...I merely wanted to see if
>going to the trouble of getting a license and spending the money on a radio
>would be worth it.
>
>Chill out, folks..:-)
>
>Matthew Walton
>matt@okdirect.com
>
>"Matthew Walton" <matt@okdirect.com> wrote in message
>news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
>> A buddy of mine and I are wanting a means of reliable, mobile 2-way
>> communication throughout Oklahoma City....I'm looking, in particular, at
>the
>> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of
>30
>> miles or so.
>>
>> Is this unrealistic? I'm totally unfamiliar with ham radio and would
>> appreciate any advice anyone might have to offer. Thanks..
>>
>> Matthew Walton
>> matt@okdirect.com
>>
>>
>>
>
>

282. Re: Practice-progs for new tests?

Newsgroup: rec.radio.amateur
Date: 2000-02-24 00:00:00 UTC
From: Colin <cdrcolin@yahoo.com>
Message-ID: <Nqct4.9427$w7.310886@news1.usenetserver.com>
Source record: 8970
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

http://www.webexams.com/ is also up to date

N0VSJ
BD wrote in message ...
>Anyone released such yet?
>I used Ham-University to get up to General, and would like to see a new
>version of it (hope-hope), but anything's better than the 'raw list' at
>ARRL..
>Thanks!
>
>
>

283. FS: IC-03AT, BC3000XLT, PRO-2026, etc.

Newsgroup: rec.radio.amateur
Date: 2000-02-24 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <38B55B8F.9E71BCC0@worldlynx.net>
Source record: 8971
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. I have revised and updated this list which was posted previously. All items are in very good condition or better. Payment by US Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail n3fvg@worldlynx.net

ICOM IC-03AT 220 Mhz. HT package. IC-03AT with BC-35 Desktop Charger, brand new BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. Like New.$ 250.00

BEARCAT BC-3000XLT handheld scanner, 25mhz. - 1.3ghz. (less cellular but receives "cell images"), rubber ducky, ac adapter/charger, battery pack just rebuilt, instruction manual, VGC..... $ 200.00

Radio Shack PRO-2026 mobile scanner, Model 200-148A, 29mhz.- 956Mhz., INCLUDES CELLULAR. Excellent condition, like new, with AC adapter, manual and brand new mobile mounting bracket/hardware. $160.00

Hewlett Packard HP4L Laser Printer. Excellent condition..... $150.00

284. Re: Engine Noise 2000 Ford Expedition

Newsgroup: rec.radio.amateur
Date: 2000-02-27 00:00:00 UTC
From: stevewal@bellatlantic.net
Message-ID: <38b99de7.22089801@news.bellatlantic.net>
Source record: 8972
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

One of our club members, a lifelong Ford truck owner, has every one of his new Fords oufitted with some kind of ignition mod to eliminate noise. He says it's some kind of dealer-installed thing which they also perform on law enforcement vehicles. Hopefully your Ford dealer will know about it. Good luck.

285. Slotted Coax

Newsgroup: rec.radio.amateur
Date: 2000-02-27 00:00:00 UTC
From: jbaker@halcyon.com
Message-ID: <jbaker-2702002014390001@ip193.usw5.rb1.bel.nwlink.com>
Source record: 8973
Cross-posted to: rec.radio.amateur.antenna,,rec.radio.amateur

Who makes slotted coax (the kind that "leaks" a certain amount of signal
on purpose)?

I want to try sharing 802.11 wireless ethernet (2.4 GHZ direct sequence)
throughout several floors of a concrete building.

Any thoughts/suggestions appreciated.

--
jbaker@halcyon.com

286. Re: Slotted Coax

Newsgroup: rec.radio.amateur
Date: 2000-02-27 00:00:00 UTC
From: Patricia Gibbons <patricia.gibbons@mindspring.com>
Message-ID: <89d2sv$2c2$1@slb0.atl.mindspring.net>
Source record: 8974
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur

The most common type of "leaky cable" is made by Andrew and
is referred to as "Radiax" ..

James Baker <jbaker@halcyon.com> wrote in message
news:jbaker-2702002014390001@ip193.usw5.rb1.bel.nwlink.com...
> Who makes slotted coax (the kind that "leaks" a certain amount of signal
> on purpose)?
>
> I want to try sharing 802.11 wireless ethernet (2.4 GHZ direct sequence)
> throughout several floors of a concrete building.
>
> Any thoughts/suggestions appreciated.
>
> --
> jbaker@halcyon.com

287. (((WANTED: Old Synthesizers, Effects, etc)))

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <89ds29qrb1@nnrp1.deja.com>
Source record: 8975
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi, I'm looking for old synths (Moog, ARP, Sequential. Oberheim, Roland, Korg, etc), effects, drum machines, vocoders, tape echos, sequencers and other electronic musical instruments or accessories, in any shape, BROKEN OK.

The older or more unique, the better.

Please email me privately if you have something I might be into or know someone who might. Be sure to include price and condition.

A short list of examples:
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Voyetra Eight polyphonic synthesizer module
Integrated Kyboard Wavemaker 4 or 6
Oscar with or without MIDI
PPG Wave 2.3
Studio Electronix P-Five Pro-5 analog rack module
Morenz-Perkes 1200
PMS Syntar
etc!!

Thanks for your time!

Sent via Deja.com http://www.deja.com/
Before you buy.

288. Different Band Plans??

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <38BA0A74.82A2039F@moonco.com>
Source record: 8976
Cross-posted to: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anyone know where i can find band plans for Japan, Asia, Europe,
and Germany??

289. Re: Different Band Plans??

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10002280814070.11516-100000@dns.bde-arc.ampr.org>
Source record: 8977
Cross-posted to: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 28 Feb 2000, Chris wrote:
> Does anyone know where i can find band plans for Japan, Asia, Europe,
> and Germany??

[First, why is this cross-posted to 4 NG's and one non-group hierarchy?]

For Japan, go to the JARL web site.

290. Re: Different Band Plans??

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38BA8705.34C18344@ix.netcom.com>
Source record: 8978
Cross-posted to: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Chris wrote:

> Does anyone know where i can find band plans for Japan, Asia, Europe,
> and Germany??

==========
Try the ARRL Page at URL:
http://www.arrl.org/field/regulations/io/faq.html#freq

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

291. trade two meter rig

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38BA944A.DB27DE58@netdoor.com>
Source record: 8979
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur,swap,rec.radio.amateur.equipment

I have a Yaesu FT-2200 two meter transceiver in beautifull shape bought it in 1998 from Jun's and it is loaded with bells and whistles like extra extended receive/transmit, all manner of offsets, 50 watts, quick release mobile mounting bracket, up/down mic, etc. I want 200.00 or will trade for a DX-398 or DX-392. My reason for sell or trade is I have an abundance of vhf, hf rigs but I do not have a portable SW rig to listen to outside of my shack.

Butch Magee KF5DE

292. NEW- San Diego County, CA Repeater Maps

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <Vgxu4.26628$8k3.235333@news1.rdc1.sdca.home.com>
Source record: 8980
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur

I've designed two maps (2 meter & 440 MHz) showing repeater
locations/frequencies in San Diego County, California.

(These links will function properly!)

http://roars.8m.com/roars/SD2m.html

http://roars.8m.com/roars/SD440.html

Enjoy!

Randy Buxton
KF6ZPN

293. Re: NEW- San Diego County, CA Repeater Maps

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <5Bxu4.26632$8k3.236262@news1.rdc1.sdca.home.com>
Source record: 8981
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur

Or, if your prefer, here are links without the banner advertising:

http://24.5.187.58/roars/SD2m.gif

http://24.5.187.58/roars/SD440.gif

Randy Buxton
KF6ZPN

Randall Buxton <rbuxton@home.com> wrote in message
news:Vgxu4.26628$8k3.235333@news1.rdc1.sdca.home.com...
>
> I've designed two maps (2 meter & 440 MHz) showing repeater
> locations/frequencies in San Diego County, California.
>
> (These links will function properly!)
>
> http://roars.8m.com/roars/SD2m.html
>
> http://roars.8m.com/roars/SD440.html
>
>
> Enjoy!
>
> Randy Buxton
> KF6ZPN
>
>

294. RE: Frecuencias para Tenerife

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: heraclio <heraclio@bch.navegalia.com>
Message-ID: <89evh3$6vm14@psi-news.airtel.net>
Source record: 8982
Cross-posted to: es.rec.radio.amateur,alt.radio.scanner,es.rec.radio,rec.radio.amateur,rec.radio.scanner

heraclio <heraclio@bch.navegalia.com> escribi&#65533; en el mensaje de noticias ...
> Estimados amigos/as
>
> Estoy interesado en conseguir bandas locales para Tenerife -tanto zona
> Norte como Sur-, igualmente ya dispongo de unas cuantas. Un saludo.
>
>
> H. Vera
>
>

295. Re: Different Band Plans??

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: Jenny <jparker@kokis.com>
Message-ID: <38BB1405.3E69@kokis.com>
Source record: 8983
Cross-posted to: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Chris wrote:
>
> Does anyone know where i can find band plans for Japan, Asia, Europe,
> and Germany??

I would hope they are the same everywhere! For OBVIOUS reasons! Except
for perhaps 2 meters and above.

296. Re: Different Band Plans??

Newsgroup: rec.radio.amateur
Date: 2000-02-28 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38BB1F6F.7382C2F8@ix.netcom.com>
Source record: 8984
Cross-posted to: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jenny wrote:

> Chris wrote:
> >
> > Does anyone know where i can find band plans for Japan, Asia, Europe,
> > and Germany??
>
> I would hope they are the same everywhere! For OBVIOUS reasons! Except
> for perhaps 2 meters and above.

==========
The band plans for Region 1, Region 2, and Region 3 are different -- see
URL:
http://www.arrl.org/field/regulations/io/faq.html#freq

Also if you look at the band plan for the USA, we can operate phone from
7.150 to 7.300 depending on license class.
See URL:
http://www.arrl.org/field/regulations/allocate.html#40

Many other countries are permitted and do operate phone well below the USA
band plan. For example -- the UK:
IARU Region 1 bandplan UK Usage
7.000 - 7.035 CW only Primary
7.035 - 7.045 Digimodes Primary
Phone may be used above 7.040
7.045 - 7.100 Phone and CW Primary
See URL:
http://www.empusa.clara.net/radio/index.htm

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

297. FS: Vintage ARP Odyssey synth --

Newsgroup: rec.radio.amateur
Date: 2000-02-29 00:00:00 UTC
From: scar99@gte.net
Message-ID: <89fiap$2pr$1@nnrp1.deja.com>
Source record: 8985
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Vinage analogue ARP Odyssey for sale on EBAY!
Includes flight case + original patch sheets --- ends in 10 days!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=272356801

Good luck bidding!
SCAR IX IX [ANGELS W/ KNIVES]
http://members.tripod.com/scar99/

Sent via Deja.com http://www.deja.com/
Before you buy.

298. Re: Slotted Coax

Newsgroup: rec.radio.amateur
Date: 2000-02-29 00:00:00 UTC
From: Thorne & Pat <thornepat@home.com>
Message-ID: <HGRu4.86351$up4.1409405@news1.rdc1.ab.home.com>
Source record: 8986
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur

Try Kaval communications in Ontario, they make a tapped feed line and signal splitter arrangement with much greater control over where signal is distributed.I do not have their address handy but they are on the net.

Regards
Thorne

299. Re: Engine Noise 2000 Ford Expedition

Newsgroup: rec.radio.amateur
Date: 2000-02-29 00:00:00 UTC
From: wry <wth@gh.net>
Message-ID: <MPG.1325ad0f9401984f989681@news.duc.auburn.edu>
Source record: 8987
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

In article <38b99de7.22089801@news.bellatlantic.net>,
stevewal@bellatlantic.net says...
> One of our club members, a lifelong Ford truck owner, has every one of
> his new Fords oufitted with some kind of ignition mod to eliminate
> noise. He says it's some kind of dealer-installed thing which they
> also perform on law enforcement vehicles. Hopefully your Ford dealer
> will know about it. Good luck.
>

Could it be the Ford has split-fire spark plugs in it? I had interference from my motorcycle engine, noticed the popping increased & decreased as my RPM did. Turned out to be my split-fire spark plugs; replaced them with conventional plugs (solid tip) and the problem stopped. Put the splits back in, problem returned.

Just my $.02 and YMMV,
wry

300. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-03-01 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <89hooi$l32$1@nnrp1.deja.com>
Source record: 8988
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Matthew,

You've started quite a conversation here and most of it looks very informative. One of the first replies talked about getting your no-code tech license from your local amateur radio club and that's very sound advice. As well is the advice on the 2 meter mobile you were interested in. I own one HTX-242 and also it's earlier version the HTX-212. Both are fine radios.

Also mentioned earlier were repeaters and a great discussion followed. I don't know if anyone took the time to explain what a repeater is but basically, it's one of these building top or mountain top locations that has a radio that recieves your signal and repeats it using a better antenna than your mobile and also a lot more wattage usually. They are mostly run on duplex which means your radio transmits on one frequency and recieves on another.. You don't have to worry about all that once you put the frequencies into memory.. It's all fairly easy and is explained in the manuals from Radio Shack.

I myself have worked a repeater from 65 miles away with my 5 watt handheld plugged into a simple magnetic mount antenna on the roof of my truck. Now let me give a little more info on that repeater I worked. It's part of the repeater network here in interior Alaska that covers over 60,000 square miles. Most of that area is primarily occupied by Moose and Bears but, it's nice to know that if you happen to ride out there on a snowmachine or 4 wheeler, you can always get help if you need it. Here's an address you can look at to see what kind of coverage a really good repeater network has.

http://www.admin.uaf.edu/aarc/AARCrptmap.html

Most of our repeaters are linked together so that I've been able to talk over 300 miles with just my mobile radio and a magnetic mount antenna. It all depends on your local club and the cooperation they might have with other clubs. The network we currently have is sponsored primarily from our club with some help from our parent club in Anchorage.

Another nice feature with a lot of repeaters is the ability to do what is called an autopatch. This allows you to make non-business related calls thru your radio and the repeater. Great for telling your friend to turn on his radio or to call the missus and see if she needs you to get eggs or to call a tow truck when you're stuck.

Well, hopefully I was able to shed a little light on this subject and not totally confuse you. If you have any questions, don't hesitate to ask.

Paul Jordan
Fairbanks, AK
kl0an

In article <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>,
"Matthew Walton" <matt@okdirect.com> wrote:
> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular, at the
> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

301. Re: Different Band Plans??

Newsgroup: rec.radio.amateur
Date: 2000-03-02 00:00:00 UTC
From: Hans C Jensen <hans@cool.dk>
Message-ID: <89mbgj$fm9$1@news.cybercity.dk>
Source record: 8989
Cross-posted to: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Look at www.edr.dk

best 73 Hans

302. Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-03 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89nqva$vh6$1@nnrp1.deja.com>
Source record: 8990
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod that makes the frequency coverage just like the Cherokee AH-100 after mods, 25.165 to 29.700mHz. However, if you've opened the rig you know that there's like 10 different solder points there that could be bridged or open. I'm wondering what these other ones do. Why can't this radio open up from 25-32 mhz like the 2950? Is there a mod to make the clarifier track on transmit as well? How about getting rid of that HORRIBLE keypad beep? Is there a mod to step in 1Khz steps rather than 10? There are enough solder pads there for a whole bunch of different mods. Any way to get a service manual for this rig? Or sources for the other clones? All I can find is the Eagle and I've never personally seen the Titan and Dragon versions....

Also- this may not interest anyone here in CB land but I also have a Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open solder pads inside, and two empty holes with a diode picture silkscreened on the PCB. I bridged all four solder points and put a diode in the holes where indicated. Nothing happened. Does anyone know of any mods for this rig or a way to get a service manual?

Sent via Deja.com http://www.deja.com/
Before you buy.

303. AH506m & Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-03 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89p365$tc1$1@nnrp1.deja.com>
Source record: 8991
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi!

I understand the whole point of (most) mods; the manufacturer has designed in certian features and then blocked them out in certian versions of the radio, to accomidate different bandplans, etc in different countries.
I'm not specifically questioning "why cant I TX from 25-32 mhz like my 2950", I'm merely stating that there are a LOT of jumpers in the radio and there are probably a lot of different options that could be enabled/disabled. I am wondering if anyone has a list of the jumpers and what they do, OR knows where to get a service manual for this radio. Copper sells a video tape covering the mod. Im wondering if anyone has seen it and if it just covers the 25.165 to 29.700mHz mod (like the Cherokee AH100) or if it covers each of those little 'jumpers' and what they each do.

Also I am very interested in the AH-50 and AH-50SF 6 meter HTs from Cherokee. I performed mods as indicated below and nothing happened!

I've found it difficult to deal with Cherokee, (Wireless Marketing in Schaumburg IL) and impossible to find Maycom, the original overseas manufactuer of these units. Has anyone ever seen a service manual for any of these units? (AH-27, AH-50, AH-100....?)

Thanks.

In article <89nqva$vh6$1@nnrp1.deja.com>,
mp <mplanck@my-deja.com> wrote:
> Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod that
> makes the frequency coverage just like the Cherokee AH-100 after mods,
> 25.165 to 29.700mHz. However, if you've opened the rig you know that
> there's like 10 different solder points there that could be bridged or
> open. I'm wondering what these other ones do. Why can't this radio
> open up from 25-32 mhz like the 2950? Is there a mod to make the
> clarifier track on transmit as well? How about getting rid of that
> HORRIBLE keypad beep? Is there a mod to step in 1Khz steps rather than
> 10? There are enough solder pads there for a whole bunch of different
> mods. Any way to get a service manual for this rig? Or sources for
the
> other clones? All I can find is the Eagle and I've never personally
> seen the Titan and Dragon versions....
>
> Also- this may not interest anyone here in CB land but I also have a
> Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
solder

> pads inside, and two empty holes with a diode picture silkscreened on
> the PCB. I bridged all four solder points and put a diode in the
holes
> where indicated. Nothing happened. Does anyone know of any mods for
> this rig or a way to get a service manual?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

304. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-03 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89p6ja$33$1@nnrp1.deja.com>
Source record: 8992
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello! Please see my other post in reply to this. I just pulled my Eagle 454 out of the box and checked- you are wrong, when I hit the 'step' button I can choose 1,10,100 khz steps. Right out of the box- I did no mods to this rig (yet!)

I checked your website- it's pretty good. I have a question- on your 10m page, what's the difference between the "Titan I- the Titan 201" and the "Titan Road Pro". I noticed your picture of the Road Pro is Copper's picture of the 454-from their website- with the name blacked out!! Next time I'm down NJ way I'll stop by with my digital camera and take some good pics for you! :D

Seriously though- as a dealer, do you have any access to a service manual for these radios? Obviously they are all made in the same factory so a Titan manual should be the same or similar as the Eagle. If you have any contacts with the factory I'd like to try to contact them directly (although I dont know how useful a Phillipino manual would be!)

P.S. My freq counter doesnt go below 30 mhz so I cant verify this- does the clarifier on the eagle/titan track (change frequency) on transmit also? (I guess I could use another CB to see...)
I actually found a mod for the AH-100 to: Unlock clarifier and add FM compatibility but it refers to parts I can't find inside the rig. I think it may be a mistake.

In article <20000303083442.03680.00000231@ng-ba1.aol.com>, advanspec@aol.comburger (ADVANSPEC) wrote:
> >quote: "Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod
> that...Why can't this radio open up from 25-32 mhz like the 2950? Is there a
> mod to make the.....Is there a mod to step in 1Khz steps rather than
> >10?..... I've never personally
> >seen the Titan and Dragon versions...."
>
> The Titan, unlike the Copper radio does the 1Kc steps right out of the box.
> As far as 25-32Mhz & other "mods", the radio has to have been designed &
> "burned in" for these functions at the factory & then "blocked". "Modifying"
> any modern radio like a

2950/Titan/Yaesu/Galaxy/Scanners/Connex/Alinco etc, is
> really Actually "UN-modifying" it, to restore the original
freqs&channels
> designed into it by the factory before they "blocked or modifyed" it
for the US
> market. I'm pretty sure the Titan & similar don't have the ability
to display
> or generate freqs between 30-32Mhz "hidden" & blocked in their
chip........
> http://home.att.net/~advancedspec/
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

305. Re: trade two meter rig

Newsgroup: rec.radio.amateur
Date: 2000-03-03 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38C01DA3.B5DD8055@netdoor.com>
Source record: 8993
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur,swap,rec.radio.amateur.equipment

The trade has been made.

Butch Magee KF5DE

306. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur
Date: 2000-03-04 00:00:00 UTC
From: horse_personn@hotmail.com
Message-ID: <38bf94ca.11337372@news.dingoblue.net.au>
Source record: 8994
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

On Tue, 8 Feb 2000 18:36:43 -0500, "SCOTT LOGUE" <hml@penn.com> wrote:

> i wouldn't say we hams are a dying breed. just listen to 40 or 80
>meters!!!! plenty of action

Certainly 80 meters all banging against the end stop at once would make a fair racket.

307. WTB: Hy-Gain Ham IV or Ham V Rotor

Newsgroup: rec.radio.amateur
Date: 2000-03-04 00:00:00 UTC
From: Glenn <ve6dkk@rac.ca>
Message-ID: <jCZv4.537$NU5.36226@news0.telusplanet.net>
Source record: 8995
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,tnn.radio.amateur

I am looking to purchase the above mentioned rotor. Please email me back
with details and price. Thanks a bunch.

Glenn Jensen
VE6DKK

308. FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-05 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <aqzw4.753$187.2072@news.get2net.dk>
Source record: 8748
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a question about interference, I have an new Yaesu FT-100 I have installed it in my 4x4, upon tuning & testing the SWR of the antennas (I have 2 on the truck)I came across a major problem. My stereo speakers give off ENORMOUS feedback making the radio un-useable !!!!!

I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers in the offroader almost explode when I key the microphone. Is there any explanations for this???? I have checked the radio and the antennas with various
different equipment in case mine was faulty, but the radio seems to be the most
perfect installation I have ever seen...

--
Regards
Damien D Keffyn

309. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-05 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <89tdc8$9a0$3@alice.walrus.com>
Source record: 8996
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

mp (mplanck@my-deja.com) wrote:

: Also- this may not interest anyone here in CB land but I also have a
: Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open solder
: pads inside, and two empty holes with a diode picture silkscreened on
: the PCB. I bridged all four solder points and put a diode in the holes
: where indicated. Nothing happened. Does anyone know of any mods for
: this rig or a way to get a service manual?

Interesting:I have a AH-50 without the SF, and my unit HAS the diode
factory installed..I wonder if removing it would add the SF function?
I'm also looking for mods for my '50(even RX would be useful).

: Sent via Deja.com http://www.deja.com/
: Before you buy.

310. Re: An optical allusion VIRUS ALERT

Newsgroup: rec.radio.amateur
Date: 2000-03-05 00:00:00 UTC
From: AMDX <AMDX@worldnet.att.net>
Message-ID: <A8tw4.7113$vd7.339081@bgtnsc04-news.ops.worldnet.att.net>
Source record: 8997
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Saw the info below about this being a virus on another newsgroup.

<zocsjy@btinternet.com> wrote in message
news:Kilw4.34897$O5.222646@stones...
> Run this file, and after 20 seconds of looking at optical visuals you will
WANT to ring all your friends...damn amazing!!!
>
> www.fortunecity.com/westwood/makeover/759/optical.exe
>
> pqbvikeqtsiytgmjvkgxetndprgzhzmsyilhgdlgllehbsdinvmky

In article <slrn8c3qoo.t2n.njc@CC47532-A.ewndsr1.nj.home.com>,
Neil Cherry <njc@CC47532-A.ewndsr1.nj.home.com> wrote:

On Sun, 05 Mar 2000 04:23:46 GMT, kijmji@btinternet.com wrote:
~~~~~~~~~~~~~~
Run this file, and after 20 seconds of looking at optical visuals you

Lame attempt at posting a virus (BackDoor-G2.svr.gen)

I haven't seen the original, but if that is the genuine
source-address above then inform <abuse@btinternet.com>,
they will TOS the perp.

Tony Williams.

Agreed
Jan
This is what I have as info about it from an other group:

Start (you find the discussion in comp.sys.ibm.pc.hardware.chips)
>>
>>It's the SubSeven trojan, you DON'T want to mess with it.
>
>Out of curiosity what does that do?

The SubSeven backdoor was first discovered in May 1999. First samples of
this backdoor
were not packed and were easy to detect.

Later version were packed and could not be easily detected by contemporary
anti-virus
programs that had no Win32 'Aspack' file compressor unpacking capabilities.
The backdoor
was distributed under different names via newsgroups and e-mails.
~~~~~~~~~~~~~~

When run, the backdoor copies itself to \Windows\ directory with the
original name of file
it was run from or as SERVER.EXE, KERNEL16.DL, RUNDLL16.COM,
SYSTEMTRAYICON!.EXE or
WINDOW.EXE. Then it unpacks a single DLL file to \Windows\System\
directory -
WATCHING.DLL. After that the backdoor patches Registry so its main
application could be
run during next Windows bootups (RunServices key) and finally creates and
modifies some
other Registry keys. The backdoor can also install itself to system by
modifying WIN.INI
file.

(this copy creates msrexe.exe, and mueexe.exe in the Windows dir, and
creates a registry
key that won't allow any application to run without musexe.exe being found.)

The SubSeven backdoor task being active in memory (and invisible in Task
Manager) looks
for TCP/IP connections, and if they are established it listens to TCP/IP
ports for
commands from client part. A person who has a client part gets control over
remote system
where the server part is installed. Here's the list of 113 SubSeven's
capablities:

Fun Manager
----
1. Open Web Browser to specified location.
2. Restart Windows.
3. Reverse Mouse buttons.
4. Hide Mouse Pointer.
5. Move Mouse.
6. Mouse Trail Config.
7. Set Volume.
8. Record Sound file from remote mic.
9. Change Windows Colors / Restore.
10. Hung up Internet Connection.
11. Change Time.
12. Change Date.
13. Change Screen resolution.
14. Hide Desktop Icons / Show
15. Hide Start Button / Show
16. Hide taskbar / Show
17. Opne CD-ROM Drive / Close
18. Beep computer Speaker / Stop
19. Turn Monitor Off / On
20. Disable CTRL+ALT+DEL / Enable
21. Turn on Scroll Lock / Off
22. Turn on Caps Locl / Off
23. Turn on Num Lock / Off

```
Connection Manager
------------------------------
1. Connect / Disconnect
2. IP Scanner
3. IP Address book
4. Get Computer Name
5. Get User Name
6. Get Windows and System Folder Names
7. Get Computer Company
8. Get Windows Version
9. Get Windows Platform
10. Get Current Resolution
11. Get DirectX Version
12. Get Current Bytes per Pixel settings
13. Get CPU Vendor
14. Get CPU Speed
15. Get Hard Drive Size
16. Get Hard Drive Free Space
17. Change Server Port
18. Set Server Password
19. Update Server
20. Close Server
21. Remove Server
22. ICQ Pager Connection Notify
23. IRC Connection Notify
24. E-Mail Connection Notify

Keyboard Manager
--------------------------
1. Enable Key Logger / Disable
2. Open Key Logger in a remote Window
3. Clear the Key Logger Windows
4. Collect Keys pressed while Offline
5. Open Chat Victim + Controller
6. Open Chat among all connected

Controllers
--------------
1. Windows Pop-up Message Manager
2. Disable Keyboard
3. Send Keys to a remote Window

Misc. Manager
--------------------
1. Full Screen Capture
2. Continues Thumbnail Capture
3. Flip Screen
4. Open FTP Server
5. Find Files
6. Capture from Computer Camera
7. List Recorded Passwords
8. List Cached Passwords
```

9. Clear Password List
10. Registry Editor
11. Send Text ot Printer

File Manager
----
1. Show files/folders and navigate
2. List Drives
3. Execute Application
4. Enter Manual Command
5. Type path Manually
6. Download files
7. Upload files
8. Get File Size
9. Delete File
10. Play *.WAV
11. Set Wallpaper
12. Print *.TXT*.RTF file
13. Show Image

Window Manager
----
1. List visible windows
2. List All Active Applications
3. Focus on Window
4. Close Window
5. Disable X (close) button
6. Hide a Window from view.
7. Show a Hidden Window
8. Disable Window
9. Enable Disabled Window

Options Menu
----
1. Set Quality of Full Screen Capture
2. Set Quality of Thumbnail Capture
3. Set Chat font size and Colors
4. Set Client's User Name
5. Set local 'Download' Directory
6. Set Quick Help
7. Set Client Skin
8. Set Fun Manager Skin

Edit Server
----
1. PreSet Target Port
2. PreSet server Password
3. Attach EXE File
4. PreSet filename after installation
5. PreSet Registry Key
6. PreSet Autostart Method:

Registry: Run
Registry: RunSevices
Win.ini
Less known method
7. PreSet Fake error message
8. PreSet Connection Notify Username
9. PreSet Connection Notify ICQ#
10. PreSet Connection Notify E-Mail
11. PreSet Connection Notify IRC Chan.
12. PreSet IRC Port
13. Change Server *.exe Icon

The author of SubSeven backdoor calls himself Mobman. His backdoor can be considered to be
the most advanced one at the moment.

Subseven tries to use ICQ, IRC and different e-mail accounts to notify the author that his
victims are online.

End quote

This quy has spammed many many groups with this, PLEASE mail to abuse AND fbi.org.
I do not have the original message, and I cannot verify, but if you did run it,
your system is now an open book on the net.

I run Linux, so every time I see this shit appear I feel safe.

Jan

311. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89vdca$2e3$1@nnrp1.deja.com>
Source record: 8749
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Interesting!

I would say that removing the diode *would* add the SF function (variable offset function) except that I think that the SF radio was released significantly after the original AH-50. In fact, the manual states "The most frequently asked for improvement was variable offsets..." Anyway- give it a shot, I added a diode and nothing happened. I'd presume removing it wouldnt do anything either.

Do you also have the line of four 2-conductor solder pads? They are just to the right of the contacts for the F (function) and light keys. In fact they share some of the same PCB traces. I've bridged all of them and nothing seems to have happened...

Let me know
Thanks!

In article <89tdc8$9a0$3@alice.walrus.com>,
marc_k@walrus.com (marc_k) wrote:
> mp (mplanck@my-deja.com) wrote:
>
> : Also- this may not interest anyone here in CB land but I also have a
> : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
solder
> : pads inside, and two empty holes with a diode picture silkscreened
on
> : the PCB. I bridged all four solder points and put a diode in the
holes
> : where indicated. Nothing happened. Does anyone know of any mods
for
> : this rig or a way to get a service manual?
>
> Interesting:I have a AH-50 without the SF, and my unit HAS the diode
> factory installed..I wonder if removing it would add the SF function?
> I'm also looking for mods for my '50(even RX would be useful).
>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

312. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: Tom Mills <tmills@flash.net>
Message-ID: <38C33ACD.315294FF@flash.net>
Source record: 8750
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

A point, I think, everyone has failed to note here is the purpose of the communications. If Matthew is looking for any type of business communications, he needs to use business band or CB (class A on 450 MHz thru a repeater would work great). If he only want to keep in touch with his friend, ham radio is great, providing they both have licenses.

Tom

Matthew Walton wrote:

> BTW...A reply to all of the nasty e-mails I received from people. I have no
> intention of going on the air without a license...I merely wanted to see if
> going to the trouble of getting a license and spending the money on a radio
> would be worth it.
>
> Chill out, folks..:-)
>
> Matthew Walton
> matt@okdirect.com
>
> "Matthew Walton" <matt@okdirect.com> wrote in message
> news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> > A buddy of mine and I are wanting a means of reliable, mobile 2-way
> > communication throughout Oklahoma City....I'm looking, in particular, at
> the
> > Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of
> 30
> > miles or so.
> >
> > Is this unrealistic? I'm totally unfamiliar with ham radio and would
> > appreciate any advice anyone might have to offer. Thanks..
> >
> > Matthew Walton
> > matt@okdirect.com
> >
> >
> >

313. 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <dMNw4.915$D7.19826@news.itd.umich.edu>
Source record: 8751
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

To all:

I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get the parameters of a signal, the shift spacing, the centering of frequency/tuning and get output on the computer screen.

I don't get understandable words though. This signal goes on for at least an hour.

I have tried normal and reverse keying. I have tried varying the speed. I have even tried to
vary the mode of the program to something other than RTTY BAudot. No joy.

What am I doing wrong, or is this a business with a scrambler on the signal?

Curtis Scholl

314. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: vk6apk@eon.net.au
Message-ID: <38c3b05b.53724141@news.eon.net.au>
Source record: 8752
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sounds like grounding to me.

Make sure you have a short thick braid strap bonding the body of the
FT-100 (mounting screws) to the body of the vehicle.

Do the same ting with the base of your antennas and I reckon all will
be sweet.

Any HF radio in a mobile shack needs to be well grounded.

73 de Alek. VK6APK

On Sun, 5 Mar 2000 20:15:22 +0100, "Damien D Keffyn"
<director@xxtreme.dk> wrote:

>I have a question about interference, I have an new Yaesu FT-100 I have
>installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
>have 2 on the truck)I came across a major problem. My stereo speakers give
>off ENORMOUS feedback making the radio un-useable !!!!!
>
>I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
>in the offroader almost explode when I key the microphone. Is there any
>explanations for this???? I have checked the radio and the antennas with
>various
>different equipment in case mine was faulty, but the radio seems to be the
>most
>perfect installation I have ever seen...
>
>
>
>--
>Regards
>Damien D Keffyn
>
>

315. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <38C3C173.DB09D86@NOSPAMwcom.com>
Source record: 8753
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

First, follow Alek suggestion.

Next, sounds (forgive the pun) like choke/bypass cap time.

316. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <38c3d4ae_1@news.continet.com>
Source record: 8754
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an FT-100 in my Jeep and the factory stereo works fine when I transmit. I'd say it's the installation. Maybe improperly shielded equipment or a poor ground.
Home stereo's are subject to this from nearby transmitters (house next door) all the time and it's almost always the stereo that's the problem. I'd try ferrite chokes on all leads and short solid ground connections to start.
Sounds like a tough problem, good luck.
Steve AI7W
(BTW you know that its illegal to transmit music over the ham bands, even in the background).

Damien D Keffyn <director@xxtreme.dk> wrote in message news:aqzw4.753$187.2072@news.get2net.dk...
> I have a question about interference, I have an new Yaesu FT-100 I have
> installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
> have 2 on the truck)I came across a major problem. My stereo speakers give
> off ENORMOUS feedback making the radio un-useable !!!!!
>
> I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
> in the offroader almost explode when I key the microphone. Is there any
> explanations for this???? I have checked the radio and the antennas with
> various
> different equipment in case mine was faulty, but the radio seems to be the
> most
> perfect installation I have ever seen...
>
>
>
> --
> Regards
> Damien D Keffyn
>
>

317. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <952357745.726058@rochesterEDGE.tir.com>
Source record: 8755
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Damien D Keffyn wrote in message ...
>I have a question about interference, I have an new Yaesu FT-100 I have
>installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
>have 2 on the truck)I came across a major problem. My stereo speakers give
>off ENORMOUS feedback making the radio un-useable !!!!!
>
>I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
>in the offroader almost explode when I key the microphone. Is there any
>explanations for this???? I have checked the radio and the antennas with
>various
>different equipment in case mine was faulty, but the radio seems to be the
>most
>perfect installation I have ever seen...

If the Stereo is an after-market installation, I'd try putting some ferrite toroid chokes on the speaker leads... as close to the stereo as possible, If you're using an audio amp, the problem may be a lot tuffer to solve.. you could try putting toroids at the amp speaker leads as well.

If you use an audio amp, try turning it off... Problem still there? Try putting chokes on the Stereo's output leads and possibly a choke/filter on the DC line feeding it.. If the problem is only with Audio amp on... put chokes on amp audio input leads and possibly the DC line (close to amp) Try again, problem still there? Try adding chokes to amp output leads as well. Try again.. Problem still there?.... I give up :-)

318. Re: 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-06 00:00:00 UTC
From: dynastic@REMOVE_THIScwcom.net
Message-ID: <38c3fdfb.18698780@news.cwcom.net>
Source record: 8756
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

On Mon, 6 Mar 2000 07:54:54 -0500, "Curtis Scholl" <cscholl@izzy.net> wrote:

>To all:
>
> I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get the
>parameters of a signal, the shift spacing, the centering of frequency/tuning
>and get output on the computer screen.
>
> I don't get understandable words though. This signal goes on for at least
>an hour.
>
> I have tried normal and reverse keying. I have tried varying the speed. I
>have even tried to
>vary the mode of the program to something other than RTTY BAudot. No joy.
>
> What am I doing wrong, or is this a business with a scrambler on the
>signal?
>

There's nothing on 10130 kHz at the moment.

Perhaps it was encrypted. Perhaps it wasn't an ITA2 signal.

Try 10100.8 DDK9 Hamburg Meteo. ITA2 425 Hz shift. 50 bauds.
11039 DDH9 ----------- ditto ------------
14467.3 DDH8 ----------- ditto ------------
7646 DDK2 ----------- ditto ------------
5483 DDH2 ----------- ditto ------------

If these don't produce text, then there's something wrong with your
interface.

--
Posted by G4RGA.
dynastic at cwcom.net
Rallies Info: http://website.lineone.net/~nordland
http://www.netcomuk.co.uk/~amadeus

319. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-07 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8a2ant$l04$2@alice.walrus.com>
Source record: 8757
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

mp (mplanck@my-deja.com) wrote:
: Interesting!

: I would say that removing the diode *would* add the SF function
: (variable offset function) except that I think that the SF radio was
: released significantly after the original AH-50. In fact, the manual
: states "The most frequently asked for improvement was variable
: offsets..." Anyway- give it a shot, I added a diode and nothing
: happened. I'd presume removing it wouldnt do anything either.

: Do you also have the line of four 2-conductor solder pads? They are
: just to the right of the contacts for the F (function) and light keys.
: In fact they share some of the same PCB traces. I've bridged all of
: them and nothing seems to have happened...

: Let me know
: Thanks!

: In article <89tdc8$9a0$3@alice.walrus.com>,
: marc_k@walrus.com (marc_k) wrote:
: > mp (mplanck@my-deja.com) wrote:
: >
: > : Also- this may not interest anyone here in CB land but I also have a
: > : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
: solder
: > : pads inside, and two empty holes with a diode picture silkscreened
: on
: > : the PCB. I bridged all four solder points and put a diode in the
: holes
: > : where indicated. Nothing happened. Does anyone know of any mods
: for
: > : this rig or a way to get a service manual?
: >
: > Interesting:I have a AH-50 without the SF, and my unit HAS the diode
: > factory installed..I wonder if removing it would add the SF function?
: > I'm also looking for mods for my '50(even RX would be useful).
: >
: > : Sent via Deja.com http://www.deja.com/
: > : Before you buy.
: >

: Sent via Deja.com http://www.deja.com/
: Before you buy.

One hint...you may to reset the CPU whan you rejumper the radio...if it is like the AH100..you have to put a jumper across the battery contacts overnight.
Take the battery OFF first, of course!

It's quite possible, that unless you do the above, the jumpers will be ignored..the CPU probably only looks at them upon a CPU reset.

320. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-07 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <Xp7x4.119$8V1.882@news.get2net.dk>
Source record: 8758
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes I know about the music thing but I use the stereo to hear the radio, I have a connection from the radio to the imput so I get world wide Hams in Surround sound....

Rgds
DDK
VK3WTR

Steve <ai7w@NoSpam.com> wrote in message
news:38c3d4ae_1@news.continet.com...
> I have an FT-100 in my Jeep and the factory stereo works fine when I
> transmit. I'd say it's the installation. Maybe improperly shielded
equipment
> or a poor ground.
> Home stereo's are subject to this from nearby transmitters (house next
> door) all the time and it's almost always the stereo that's the problem.
> I'd try ferrite chokes on all leads and short solid ground connections to
> start.
> Sounds like a tough problem, good luck.
> Steve AI7W
> (BTW you know that its illegal to transmit music over the ham bands, even
> in the background).
>
>
> Damien D Keffyn <director@xxtreme.dk> wrote in message
> news:aqzw4.753$187.2072@news.get2net.dk...
> > I have a question about interference, I have an new Yaesu FT-100 I have
> > installed it in my 4x4, upon tuning & testing the SWR of the antennas
I
> > have 2 on the truck)I came across a major problem. My stereo speakers
give
> > off ENORMOUS feedback making the radio un-useable !!!!!
> >
> > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
speakers
> > in the offroader almost explode when I key the microphone. Is there any
> > explanations for this???? I have checked the radio and the antennas with
> > various
> > different equipment in case mine was faulty, but the radio seems to be
the
> > most
> > perfect installation I have ever seen...
> >

> >
> >
> > --
> > Regards
> > Damien D Keffyn
> >
> >
>
>

321. Re: 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-07 00:00:00 UTC
From: John Arduino <john.arduino@compaq.com>
Message-ID: <38C50414.7227D46A@compaq.com>
Source record: 8759
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

Hello Curtis,

I tried last night around 9:15PM EST

10.130Mhz 50Baud 838Hz Rev could have been RBX73 Tashkent Metro
a WX (weather) station from Russia. However, I think not because that
station runs 425Hz shift. This probably was the USN, they use to hold down this
frequency a number of years ago from Cutler, ME. The clue is the 850Hz shift --
this is always
encrypted so you will print garble!!!!

//John

Curtis Scholl wrote:

> To all:
>
> I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get the
> parameters of a signal, the shift spacing, the centering of frequency/tuning
> and get output on the computer screen.
>
> I don't get understandable words though. This signal goes on for at least
> an hour.
>
> I have tried normal and reverse keying. I have tried varying the speed. I
> have even tried to
> vary the mode of the program to something other than RTTY BAudot. No joy.
>
> What am I doing wrong, or is this a business with a scrambler on the
> signal?
>
> Curtis Scholl

322. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-07 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <688x4.138$8V1.987@news.get2net.dk>
Source record: 8760
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well thanks a lot all I have located the problem, it seems the Amplfier was no correctly insulated, It took nearly an hour to find the amp, but once I did I removed the rear speakers ans voila!!! I am back on the air again..

Once again thanks to all..

73's
DDK
vk3wtr
Damien D Keffyn <director@xxtreme.dk> wrote in message news:aqzw4.753$187.2072@news.get2net.dk...
> I have a question about interference, I have an new Yaesu FT-100 I have
> installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
> have 2 on the truck)I came across a major problem. My stereo speakers give
> off ENORMOUS feedback making the radio un-useable !!!!!
>
> I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
> in the offroader almost explode when I key the microphone. Is there any
> explanations for this???? I have checked the radio and the antennas with
> various
> different equipment in case mine was faulty, but the radio seems to be the
> most
> perfect installation I have ever seen...
>
>
>
> --
> Regards
> Damien D Keffyn
>
>

323. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-07 00:00:00 UTC
From: TRON <pop@gate.net>
Message-ID: <38C56FBC.B5B67E1@gate.net>
Source record: 8761
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

And you call yourself a HAM, HA!

Damien D Keffyn wrote:

> Yes I know about the music thing but I use the stereo to hear the radio, I
> have a connection from the radio to the imput so I get world wide Hams in
> Surround sound....
>
> Rgds
> DDK
> VK3WTR
>
> Steve <ai7w@NoSpam.com> wrote in message
> news:38c3d4ae_1@news.continet.com...
> > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > transmit. I'd say it's the installation. Maybe improperly shielded
> equipment
> > or a poor ground.
> > Home stereo's are subject to this from nearby transmitters (house next
> > door) all the time and it's almost always the stereo that's the problem.
> > I'd try ferrite chokes on all leads and short solid ground connections to
> > start.
> > Sounds like a tough problem, good luck.
> > Steve AI7W
> > (BTW you know that its illegal to transmit music over the ham bands, even
> > in the background).
> >
> >
> > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > news:aqzw4.753$187.2072@news.get2net.dk...
> > > I have a question about interference, I have an new Yaesu FT-100 I have
> > > installed it in my 4x4, upon tuning & testing the SWR of the antennas
> I
> > > have 2 on the truck)I came across a major problem. My stereo speakers
> give
> > > off ENORMOUS feedback making the radio un-useable !!!!!
> > >
> > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
> speakers
> > > in the offroader almost explode when I key the microphone. Is there any
> > > explanations for this???? I have checked the radio and the antennas with
> > > various
> > > different equipment in case mine was faulty, but the radio seems to be

> the
> > > most
> > > perfect installation I have ever seen...
> > >
> > >
> > >
> > > --
> > > Regards
> > > Damien D Keffyn
> > >
> > >
> >
> >

324. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-08 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <8a4kn9$r98$1@nnrp1.deja.com>
Source record: 8762
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello!

Yeah- when I did the AH-100 mod, I tried to get it to work right away
and it didn't. I was dissapointed but I left a alligator clip jumper on
the terminals overnight and the next day it worked...

In the manual for the AH50 they actually state that a microprocessor
reset (in case of a lock-up) can be achieved my momentarily shorting
the batt terminals ('with a coin' they say:)

I tried this after doing the 'mods' and still nothing happened...

Still looking for AH50 mod info if anyone has it :(

In article <8a2ant$l04$2@alice.walrus.com>,
marc_k@walrus.com (marc_k) wrote:
> mp (mplanck@my-deja.com) wrote:
> : Interesting!
>
> : I would say that removing the diode *would* add the SF function
> : (variable offset function) except that I think that the SF radio was
> : released significantly after the original AH-50. In fact, the manual
> : states "The most frequently asked for improvement was variable
> : offsets..." Anyway- give it a shot, I added a diode and nothing
> : happened. I'd presume removing it wouldnt do anything either.
>
> : Do you also have the line of four 2-conductor solder pads? They are
> : just to the right of the contacts for the F (function) and light
keys.
> : In fact they share some of the same PCB traces. I've bridged all of
> : them and nothing seems to have happened...
>
> : Let me know
> : Thanks!
>
> : In article <89tdc8$9a0$3@alice.walrus.com>,
> : marc_k@walrus.com (marc_k) wrote:
> : > mp (mplanck@my-deja.com) wrote:
> : >
> : > : Also- this may not interest anyone here in CB land but I also
have a
> : > : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
> : solder
> : > : pads inside, and two empty holes with a diode picture
silkscreened

> : on
> : > : the PCB. I bridged all four solder points and put a diode in
the
> : holes
> : > : where indicated. Nothing happened. Does anyone know of any
mods
> : for
> : > : this rig or a way to get a service manual?
> : >
> : > Interesting:I have a AH-50 without the SF, and my unit HAS the
diode
> : > factory installed..I wonder if removing it would add the SF
function?
> : > I'm also looking for mods for my '50(even RX would be useful).
> : >
> : > : Sent via Deja.com http://www.deja.com/
> : > : Before you buy.
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>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.
>
> One hint...you may to reset the CPU whan you rejumper the radio...if
it is
> like the AH100..you have to put a jumper across the battery contacts
> overnight.
> Take the battery OFF first, of course!
>
> It's quite possible, that unless you do the above, the jumpers will be
> ignored..the CPU probably only looks at them upon a CPU reset.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

325. Re: 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-08 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <flsx4.1280$D7.28241@news.itd.umich.edu>
Source record: 8763
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

Thanks folks..Wouldn't you know I would find Military/Government stations first time out. (grumpy). I found one of the WX stations later. I can usually set up stuff right the first time, but, this time I thought I was going crazy.

JimD wrote in message <38c3fdfb.18698780@news.cwcom.net>...
>On Mon, 6 Mar 2000 07:54:54 -0500, "Curtis Scholl" <cscholl@izzy.net>
wrote:
>
>>To all:
>>
>> I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get
the
>>parameters of a signal, the shift spacing, the centering of
frequency/tuning
>>and get output on the computer screen.
>>
>> I don't get understandable words though. This signal goes on for at
least
>>an hour.
>>
>> I have tried normal and reverse keying. I have tried varying the speed.
I
>>have even tried to
>>vary the mode of the program to something other than RTTY BAudot. No joy.
>>
>> What am I doing wrong, or is this a business with a scrambler on the
>>signal?
>>
>
>There's nothing on 10130 kHz at the moment.
>
>Perhaps it was encrypted. Perhaps it wasn't an ITA2 signal.
>
>Try 10100.8 DDK9 Hamburg Meteo. ITA2 425 Hz shift. 50 bauds.
> 11039 DDH9 ----------- ditto ------------
> 14467.3 DDH8 ----------- ditto ------------
> 7646 DDK2 ----------- ditto ------------
> 5483 DDH2 ----------- ditto ------------
>
>If these don't produce text, then there's something wrong with your
>interface.
>

>--
>Posted by G4RGA.
>dynastic at cwcom.net
>Rallies Info: http://website.lineone.net/~nordland
> http://www.netcomuk.co.uk/~amadeus

326. New RealAudiofiles from 6 meter PA-ZS

Newsgroup: rec.radio.amateur
Date: 2000-03-08 00:00:00 UTC
From: Andre <pa5wx@amsat.org>
Message-ID: <l3tx4.398$M31.25327@news.rdc1.ov.nl.home.com>
Source record: 8764
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.misc,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

Hello
I have new HamRadio RealAudio files from 6 meter contacts on 08-03-2000 with
ZS.
Look at my homepage

http://www.qsl.net/pa5wx

'73 Andre

327. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-08 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <38c677ae_1@news.continet.com>
Source record: 8765
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Not a bad idea. I tried it and liked the sound, but hated the loose wiring
from the 'cassette adapter'
Steve AI7W

Damien D Keffyn <director@xxtreme.dk> wrote in message
news:Xp7x4.119$8V1.882@news.get2net.dk...
> Yes I know about the music thing but I use the stereo to hear the radio, I
> have a connection from the radio to the imput so I get world wide Hams in
> Surround sound....
>
> Rgds
> DDK
> VK3WTR
>
> Steve <ai7w@NoSpam.com> wrote in message
> news:38c3d4ae_1@news.continet.com...
> > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > transmit. I'd say it's the installation. Maybe improperly shielded
> equipment
> > or a poor ground.
> > Home stereo's are subject to this from nearby transmitters (house next
> > door) all the time and it's almost always the stereo that's the problem.
> > I'd try ferrite chokes on all leads and short solid ground connections
to
> > start.
> > Sounds like a tough problem, good luck.
> > Steve AI7W
> > (BTW you know that its illegal to transmit music over the ham bands,
even
> > in the background).
> >
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> > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > news:aqzw4.753$187.2072@news.get2net.dk...
> > > I have a question about interference, I have an new Yaesu FT-100 I
have
> > > installed it in my 4x4, upon tuning & testing the SWR of the antennas
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> > > have 2 on the truck)I came across a major problem. My stereo speakers
> give
> > > off ENORMOUS feedback making the radio un-useable !!!!!
> > >
> > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo

> speakers
> > > in the offroader almost explode when I key the microphone. Is there
any
> > > explanations for this???? I have checked the radio and the antennas
with
> > > various
> > > different equipment in case mine was faulty, but the radio seems to be
> the
> > > most
> > > perfect installation I have ever seen...
> > >
> > >
> > >
> > > --
> > > Regards
> > > Damien D Keffyn
> > >
> > >
> >
> >
>
>

328. Re: 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-08 00:00:00 UTC
From: dynastic@REMOVE_THIScwcom.net
Message-ID: <38c6a8f6.34953510@news.cwcom.net>
Source record: 8766
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

On Wed, 8 Mar 2000 08:21:25 -0500, "Curtis Scholl" <cscholl@izzy.net> wrote:

>Thanks folks..Wouldn't you know I would find Military/Government stations
>first time out. (grumpy). I found one of the WX stations later. I can
>usually set up stuff right the first time, but, this time I thought I was
>going crazy.

I put Code30 to work on this one today.

The station on 10130 kHz is a Russian civil station (probably
railways). There are lots of these about. Some run at 41.5
bauds and very occasionally you will find one of its 36.5
baud relatives.

It is a synchronous enciphered printer running at 50 bps. It
disappears to a night time frequency some time in the (European)
afternoon.

As it runs at 50 bauds and sounds superficially like a normal
50-baud ITA2 transmission, you can be waste hours trying to
decode the un-decodeable if you don't have software to determine
whether or not it's a synchronous transmission.

In this case, of course, it is seriously un-decodeable.

--
Posted by G4RGA.
dynastic at cwcom.net
Rallies Info: http://website.lineone.net/~nordland
http://www.netcomuk.co.uk/~amadeus

329. Re: New RealAudiofiles from 6 meter PA-ZS

Newsgroup: rec.radio.amateur
Date: 2000-03-08 00:00:00 UTC
From: radio_oger@my-deja.com
Message-ID: <8a6ots$db3$1@nnrp1.deja.com>
Source record: 8767
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx

But I have real 2 meter conversations of lids being gross and profane.

Here are some of the neet subjects talked about.

burning houses
machine guns
kicking ass
pissant punks
rotton radio oficers
needing the malitia to stop a radio war

and it just gets better

Come hear them all. You will laugh, and want to share them with all your
friends as good ham radio protocal.

http://www.pittnet.com/claude/hamradio/ABufu.zip

Enjoy!!!

Radio Oger

In article <l3tx4.398$M31.25327@news.rdc1.ov.nl.home.com>,
"Andre" <pa5wx@amsat.org> wrote:
> Hello
> I have new HamRadio RealAudio files from 6 meter contacts on
08-03-2000 with
> ZS.
> Look at my homepage
>
> http://www.qsl.net/pa5wx
>
> '73 Andre
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

330. Icom 2800 cloning

Newsgroup: rec.radio.amateur
Date: 2000-03-09 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <HMFx4.41698$8k3.392401@news1.rdc1.sdca.home.com>
Source record: 8768
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

I am having some trouble programming the 2800 via my laptop. I think there is a problem recognizing the COM port but I am not sure. The instruction book is not written in great detail to help me figure out the problem. Any help out there from someone experienced in programming the Icom 2800 by computer?

Thanks.

Randall Buxton
KF6ZPN

331. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-10 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <321y4.2075$8V1.8535@news.get2net.dk>
Source record: 8769
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Nobody likes a smart ass...

I only do it because the speaker quality of the FT-100 isnt
the best when driving through city traffic. It is not a good
idea to use all your concentration in the radio when you are
driving., So I guess hooking it to the stereo system allows
you to use it station for entertainment while driving.

As to your remark

"quote" And you call yourself a HAM, HA! "unquote"

Dont start a fight, this is not the place, if you have nothing
constructive to say keep your damn mouth shut.....

Regards
Damien D Keffyn

TRON <pop@gate.net> wrote in message news:38C56FBC.B5B67E1@gate.net...
> And you call yourself a HAM, HA!
>
> Damien D Keffyn wrote:
>
> > Yes I know about the music thing but I use the stereo to hear the radio,
I
> > have a connection from the radio to the imput so I get world wide Hams
in
> > Surround sound....
> >
> > Rgds
> > DDK
> > VK3WTR
> >
> > Steve <ai7w@NoSpam.com> wrote in message
> > news:38c3d4ae_1@news.continet.com...
> > > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > > transmit. I'd say it's the installation. Maybe improperly shielded
> > equipment
> > > or a poor ground.
> > > Home stereo's are subject to this from nearby transmitters (house next
> > > door) all the time and it's almost always the stereo that's the
problem.
> > > I'd try ferrite chokes on all leads and short solid ground connections
to

> > > start.
> > > Sounds like a tough problem, good luck.
> > > Steve AI7W
> > > (BTW you know that its illegal to transmit music over the ham bands,
even
> > > in the background).
> > >
> > >
> > > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > > news:aqzw4.753$187.2072@news.get2net.dk...
> > > > I have a question about interference, I have an new Yaesu FT-100 I
have
> > > > installed it in my 4x4, upon tuning & testing the SWR of the
antennas
> > I
> > > > have 2 on the truck)I came across a major problem. My stereo
speakers
> > give
> > > > off ENORMOUS feedback making the radio un-useable !!!!!
> > > >
> > > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
> > speakers
> > > > in the offroader almost explode when I key the microphone. Is there
any
> > > > explanations for this???? I have checked the radio and the antennas
with
> > > > various
> > > > different equipment in case mine was faulty, but the radio seems to
be
> > the
> > > > most
> > > > perfect installation I have ever seen...
> > > >
> > > >
> > > >
> > > > --
> > > > Regards
> > > > Damien D Keffyn
> > > >
> > > >
> > >
> > >
>

332. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur
Date: 2000-03-10 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <38c8f310.9291185@news.akorn.net>
Source record: 8770
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 10 Mar 2000 08:03:47 +0100, "Damien D Keffyn"
<director@xxtreme.dk> wrote:

>Nobody likes a smart ass...
>
>I only do it because the speaker quality of the FT-100 isnt
>the best when driving through city traffic. It is not a good
>idea to use all your concentration in the radio when you are
>driving., So I guess hooking it to the stereo system allows
>you to use it station for entertainment while driving.
>
>As to your remark
>
>"quote" And you call yourself a HAM, HA! "unquote"
>
>Dont start a fight, this is not the place, if you have nothing
>constructive to say keep your damn mouth shut.....
>
>Regards
>Damien D Keffyn

Damien,

Have you met the famous Fractenna of rec.radio.amateur.antenna?

I think he uses mono headphones, but has perfected a way to get the surround effects of entire crowd of people listening to voices using minimal external electronics. The only thing you'd need to watch out for is an occasional shock if you use his method, unless isolation works.

Some famous author, I think it was Steven King or Dean Koontz, was taken by him and actually wrote him into one of his books.

73 Tom

333. See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-11 00:00:00 UTC
From: Burt <k1oik@yahoo.com>
Message-ID: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
Source record: 8771
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Welcome to ham radio-set your watch back 40 years
How I view DX.

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

burt@broadcast.net
http://people.ne.mediaone.net/k1oik

334. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-13 00:00:00 UTC
From: Brenden McNeil <brenden@bmcneil.com>
Message-ID: <8ahdclptd1@nnrp1.deja.com>
Source record: 8772
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Yeah Burt, and it's becuase of your anti-ham, childish, and use of foul language you got kicked off that certain Egroups hamop list huh???

In article <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>,
"Burt" <k1oik@yahoo.com> wrote:
> Welcome to ham radio-set your watch back 40 years
> How I view DX.
>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. How to pass the A+ Certification
> 2. Really interesting answering machine messages
> 3. A blond naked chic being held by a female ham!.
> 4. How you know you are a ham.
> 5. Hear Ted Kennedy really screw up in front of Clinton
> 6. Actually sounds of Bill Clinton "after the lov'in".
> 7. The writings of me and others on ham radio, hear a typical ham contact.
> 8. The warm side of K1OIK, hear me speak, see me with famous people.
> 9. An amazing card game that will shock others
> 10. Pictures of me and my family.
> 11. Did common German's enable the holocaust?
> 12. See now the future of ham radio.
>
> Burt Fisher
> A Plus Certified Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Bacteria-the only culture most hams have
>
> burt@broadcast.net
> http://people.ne.mediaone.net/k1oik
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

335. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-13 00:00:00 UTC
From: Burt <k1oik@yahoo.com>
Message-ID: <fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net>
Source record: 8773
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

"Brenden McNeil" <brenden@bmcneil.com> wrote in message
news:8ahdclptd1@nnrp1.deja.com...
> Yeah Burt, and it's becuase of your anti-ham, childish, and use of foul
> language you got kicked off that certain Egroups hamop list huh???

Use of foul language? The guy was an AH and I said so, that was the extent
of my "foul language."
What you are mad at is that I refused to talk to you on AOL IM because you
consistantly had nothing to say that would interest anyone and you
constantly TALKED about getting a license but never did a thing to get one
even though you are one of the most intelligent teens I have met. In other
words you talk the talk but do not walk the walk. I was also kicked off
being "anti-ham." Yes I should remember if you do not walk the company line
there is censorship. However I do recall a certain amount of agreement from
you and you even requested I be readmitted to that group. You will make the
perfect ham, talking out of both sides of your mouth.

Welcome to ham radio-set your watch back 40 years

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Realtp://people.ne.mediaone.net/k1oik
ly interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
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Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

burt@broadcast.net

http://people.ne.mediaone.net/k1oik

336. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-13 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <5C4z4.5943$bt3.23451@newsfeed.slurp.net>
Source record: 8774
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

"Burt" <k1oik@yahoo.com> wrote in message
news:fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net...
>
> "Brenden McNeil" <brenden@bmcneil.com> wrote in message
> news:8ahdclptd1@nnrp1.deja.com...
> > Yeah Burt, and it's becuase of your anti-ham, childish, and use of foul
> > language you got kicked off that certain Egroups hamop list huh???
>
>
> Use of foul language? The guy was an AH and I said so, that was the extent
> of my "foul language."

Burt, Burt, its 'dangling hemorrhoid'. Ain't you got no culture?

Dick N0BK

337. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-13 00:00:00 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <scr16vgfa5n137@corp.supernews.com>
Source record: 8775
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Burt,

I remember you quite well from packet a few years back. Enough said....

Mark, K1MKF. ex-N1WES

338. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur
Date: 2000-03-14 00:00:00 UTC
From: Max Donoghue <mdonoghue3@home.com>
Message-ID: <38CD9687.553C8A2@home.com>
Source record: 8776
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

marc_k wrote:

> mp (mplanck@my-deja.com) wrote:
> : Interesting!
>
> : I would say that removing the diode *would* add the SF function
> : (variable offset function) except that I think that the SF radio was
> : released significantly after the original AH-50. In fact, the manual
> : states "The most frequently asked for improvement was variable
> : offsets..." Anyway- give it a shot, I added a diode and nothing
> : happened. I'd presume removing it wouldnt do anything either.
>
> : Do you also have the line of four 2-conductor solder pads? They are
> : just to the right of the contacts for the F (function) and light keys.
> : In fact they share some of the same PCB traces. I've bridged all of
> : them and nothing seems to have happened...
>

Famous last words of a fool: When in doubt, short it out!

339. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-14 00:00:00 UTC
From: CB not CW <cb_not_cw@my-deja.com>
Message-ID: <8akba8$tr6$1@nnrp1.deja.com>
Source record: 8777
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Burt needs some Preparation H for his head. Burt is what is wrong with
ham radio.

In article <5C4z4.5943$bt3.23451@newsfeed.slurp.net>,
"Richard McCollum" <rmccoll@radiks.net> wrote:
>
> "Burt" <k1oik@yahoo.com> wrote in message
> news:fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net...
> >
> > "Brenden McNeil" <brenden@bmcneil.com> wrote in message
> > news:8ahdclptd1@nnrp1.deja.com...
> > > Yeah Burt, and it's becuase of your anti-ham, childish, and use of
foul
> > > language you got kicked off that certain Egroups hamop list huh???
> >
> >
> > Use of foul language? The guy was an AH and I said so, that was the
extent
> > of my "foul language."
>
> Burt, Burt, its 'dangling hemorrhoid'. Ain't you got no culture?
>
> Dick N0BK
>
>
--
Hams are snooty CB'rs with callsigns.

Sent via Deja.com http://www.deja.com/
Before you buy.

340. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-14 00:00:00 UTC
From: Peter Lemken <plemken@gmx.de>
Message-ID: <8al878$3r7ue$2@fu-berlin.de>
Source record: 8778
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

"Barf Tisher" <k1oink@yahoo.com> wrote:

the usual bullshit.

It still doesn't fail to amaze me that ole Burt AKA Germanhater
gets to work with an Austrian made motorized bicycle.

http://people.ne.mediaone.net/k1oik/moped/moped.htm

Takes guts to admit they took away his driving license and
being proud of it.

Peter Lemken
DF5JT
Berlin

341. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-14 00:00:00 UTC
From: Peter Lemken <plemken@gmx.de>
Message-ID: <8al8cq$3r7ue$3@fu-berlin.de>
Source record: 8779
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Q: How many ISPs in MA are there in MA?

A: Too many, 'cause Burt tried them all and gets kicked off
by every single one and still posts to Usenet.

Peter Lemken
DF5JT
Berlin

342. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-14 00:00:00 UTC
From: Radio Oger <radio_oger@my-deja.com>
Message-ID: <8amga3$f4v$1@nnrp1.deja.com>
Source record: 8780
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Burt sounds like this other self appointed ham radio god in my area.

Check out this sound file of him on the air, and his picture on a
magazine.

http://www.pittnet.com/claude/hamradio/NPX1.jpg
http://www.pittnet.com/claude/hamradio/ABufu.zip

These are well worth checking out. Prepare to laugh.

--
Radio Oger
Giving a straight answer every time.

In article <8al878$3r7ue$2@fu-berlin.de>,
Peter Lemken <plemken@gmx.de> wrote:
> "Barf Tisher" <k1oink@yahoo.com> wrote:
>
> the usual bullshit.
>
> It still doesn't fail to amaze me that ole Burt AKA Germanhater
> gets to work with an Austrian made motorized bicycle.
>
> http://people.ne.mediaone.net/k1oik/moped/moped.htm
>
> Takes guts to admit they took away his driving license and
> being proud of it.
>
> Peter Lemken
> DF5JT
> Berlin
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

343. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-15 00:00:00 UTC
From: Brenden McNeil <brenden@bmcneil.com>
Message-ID: <8amkpr$ic4$1@nnrp1.deja.com>
Source record: 8781
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

ONE UP FOR YOU PETE!

In article <8al8cq$3r7ue$3@fu-berlin.de>,
Peter Lemken <plemken@gmx.de> wrote:
> Q: How many ISPs in MA are there in MA?
>
> A: Too many, 'cause Burt tried them all and gets kicked off
> by every single one and still posts to Usenet.
>
> Peter Lemken
> DF5JT
> Berlin
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

344. Re: See a real man's ham radio site.

Newsgroup: rec.radio.amateur
Date: 2000-03-15 00:00:00 UTC
From: Ted Krempa <tkrempa@nctimes.net>
Message-ID: <8apd4j$5i710@news.nctimes.net>
Source record: 8782
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

see Burt up in a clock tower with a deer rifle...

see what TOO much ham radio does

"Burt" <k1oik@yahoo.com> wrote in message
news:c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net...
Welcome to ham radio-set your watch back 40 years
How I view DX.

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

burt@broadcast.net
http://people.ne.mediaone.net/k1oik

345. Handheld CB radio on auction LAST CALL

Newsgroup: rec.radio.amateur
Date: 2000-03-16 00:00:00 UTC
From: Mark <henry@nfx.net>
Message-ID: <38D05D11.7258DCA0@nfx.net>
Source record: 8783
Cross-posted to: rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.swap

If you're interested in a good *NEW* inexpensive portable CB, please look at this auction. Closes in 2 hours (01:00 16March00)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280990148

... It's only at $15 as I write this!

Thanks!

346. FA Transco "Y" SP4T--One Day Remaining

Newsgroup: rec.radio.amateur
Date: 2000-03-17 00:00:00 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <38D2FC5C.3EC2BE91@pacbell.net>
Source record: 8784
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur,antenna,rec.radio.amateur.space

Transco model Y single pole 4 position relay, N connectors on ebay ends tomorrow morning

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281961565

Thanks

347. Electra Bearcat Antennas; What's a Tiger Scan?

Newsgroup: rec.radio.amateur
Date: 2000-03-18 00:00:00 UTC
From: "David A. Lovell" <electra@tcon.net>
Message-ID: <ajWA4.1417$L5.21359@newsfeed.slurp.net>
Source record: 8785
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur,phl.scanner

Got an old Electra Bearcat Scanner with a Bent ^ tenna?
Well, today's your lucky day. We're running a special on
Bearcat Telescoping Antennas, just to get you to eyeball
our cool mini VHF pocket scanner. So here's the deal:

1. Come to our website: www.electracorp.com
2. See Electra's TigerScan. Hmm, why didn't we use springs before?
>>Maybe you'd like to have your own second generation 'Little Tiger'!
3. Leave us an email, ordering up to 10 antennas per customer.
4. We'll sell you what we have for $3.50 each (that's right, three-fitty)
considerably less than the price of a new antenna, if you can find one!!!
(Please add $1.00 for shipping; and 5% sales tax if in Indiana)
5. Upon receipt of check or money order, we'll send your Electra
Bearcat Antennas out same day via U.S. mail in a padded shipper.
6. You've got reception, we've got space, plus 3 1/2 bucks :) WIN-WIN!

Notes: We also have crystals, AC power cords & manuals, but NO REPAIRS!
(See Gerry at G&G). This offer ends when we run out of stock (my guess is a
couple of weeks).
Sorry, fresh out of portable/rubber duck style antennas (BC-100, Four-Six,
and so on).

Best regards,

Dave Lovell - W9DAG
Pres. - Electra Corporation - 'The Originators of Scanning Monitors'
P.S. - WE NEED TIGER SCAN DEALERS! If interested, please advise.

348. Re: FA Transco "Y" SP4T--One Day Remaining

Newsgroup: rec.radio.amateur
Date: 2000-03-19 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <38d43831.126849286@news.azstarnet.com>
Source record: 8786
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur,antenna,rec.radio.amateur.space

On Fri, 17 Mar 2000 19:47:40 -0800, John Klewer <n6ax@pacbell.net> wrote:

Hmmm. I've never seen a Transco "Y" relay with latching coils.
>

349. Re: 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-19 00:00:00 UTC
From: Donald Reeve <don236@prodigy.net>
Message-ID: <8b24rb$304g$1@newssvr04-int.news.prodigy.com>
Source record: 8787
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

One of my references says that might be Tashkent Meteo out of Uzbekistan (sp?) and it's quite possible that things aren't in English. Just a thought. I'll fire up my decoder when I log off and see how I do on it.

Donald Reeve

"Curtis Scholl" <cscholl@izzy.net> wrote in message news:dMNw4.915$D7.19826@news.itd.umich.edu...
> To all:
>
> I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get the
> parameters of a signal, the shift spacing, the centering of frequency/tuning
> and get output on the computer screen.
>
> I don't get understandable words though. This signal goes on for at least
> an hour.
>
> I have tried normal and reverse keying. I have tried varying the speed. I
> have even tried to
> vary the mode of the program to something other than RTTY BAudot. No joy.
>
> What am I doing wrong, or is this a business with a scrambler on the
> signal?
>
> Curtis Scholl
>
>

350. Re: 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-19 00:00:00 UTC
From: dynastic@REMOVE_THIScwcom.net
Message-ID: <38d5440b.3593109@news.cwcom.net>
Source record: 8788
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

On Sun, 19 Mar 2000 03:58:18 -0500, "Donald Reeve" <don236@prodigy.net> wrote:

>
>One of my references says that might be Tashkent Meteo out of Uzbekistan
>(sp?) and it's quite possible that things aren't in English. Just a
>thought. I'll fire up my decoder when I log off and see how I do on it.

I've already posted the information on this one:

It's a 50-baud synchronous enciphered printer. Russian. Probably
railways.

It's seriously un-decodeable.

--
Posted by G4RGA.
dynastic at cwcom.net
Rallies Info: http://website.lineone.net/~nordland
http://www.netcomuk.co.uk/~amadeus

351. Re: 10.130 Mhz RTTY - Help Decode!

Newsgroup: rec.radio.amateur
Date: 2000-03-19 00:00:00 UTC
From: Donald Reeve <don236@prodigy.net>
Message-ID: <8b3ser$42r4$1@newssvr04-int.news.prodigy.com>
Source record: 8789
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Sorry about that. Somehow my news server presented me with a nearly two-week-message as "new", which is why I tried to give it my best shot at the time. At 4 a.m. I wasn't awake enough to catch the date on post!

Donald Reeve

"JimD" <dynastic@REMOVE_THIScwcom.net> wrote in message news:38d5440b.3593109@news.cwcom.net...
> On Sun, 19 Mar 2000 03:58:18 -0500, "Donald Reeve" <don236@prodigy.net> wrote:
>
> > >One of my references says that might be Tashkent Meteo out of Uzbekistan
> > >(sp?) and it's quite possible that things aren't in English. Just a
> > >thought. I'll fire up my decoder when I log off and see how I do on it.
>
> I've already posted the information on this one:
>
> It's a 50-baud synchronous enciphered printer. Russian. Probably
> railways.
>
> It's seriously un-decodeable.
>
> --
> Posted by G4RGA.
> dynastic at cwcom.net
> Rallies Info: http://website.lineone.net/~nordland
> http://www.netcomuk.co.uk/~amadeus

352. Icom T7H Programmer

Newsgroup: rec.radio.amateur
Date: 2000-03-20 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <wffB4.61314$8k3.579022@news1.rdc1.sdca.home.com>
Source record: 8790
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Is there a new and improved version of the Icom T7H computer programmer?
Something that is has a Windows appearance instead of DOS is what I am
hoping to find.

Thanks.

Randall Buxton
KF6ZPN

353. Icom 2100 programming

Newsgroup: rec.radio.amateur
Date: 2000-03-20 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <mmfB4.61315$8k3.579251@news1.rdc1.sdca.home.com>
Source record: 8791
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Is there a way to print out the ICF files from the Icom 2100 programmer????

Thanks.

Randall Buxton
KF6ZPN

354. Timewave acquires ANC-4 Noise Canceller from JPS

Newsgroup: rec.radio.amateur
Date: 2000-03-21 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8b70b2$1t9$1@newsfeed.minn.net>
Source record: 8792
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur,alt.ham-radio.marketplace

Product Announcement
For immediate release
March 20, 2000

Timewave Acquires ANC-4 Noise Canceller from JPS.

Timewave Technology Inc. has acquired the rights to the ANC-4 Antenna Noise Canceller from JPS Communications, Inc. The ANC-4 uses null-steering technology to eliminate noise from power lines, electric motors, and home electronic devices. The versatile ANC-4 can null strong interfering signals and peak weak signals by combining signals from two antennas.

Inserted before the front end of a receiver or transceiver, the ANC-4 is an excellent complement to Timewave's industry-leading DSP-599zx post-detection signal processor. The ANC-4 can wipe out S-9 line noise while the DSP-599zx can reduce random noise, eliminate heterodynes and slice adjacent channel QRM.

The manufacturer's suggested retail price for the ANC-4 is $199.00.

Timewave is beginning production immediately and expects to ship the ANC-4 to dealers by May 10, 2000.

Timewave will service and support ANC-4s that were manufactured by JPS in past years.

Note that the ANC-4 is the only product Timewave acquired from JPS. JPS exited the Amateur Radio market in 1999, but remains actively involved in the commercial and government land mobile and telecommunication markets.

For further information, contact Timewave:

sales@timewave.com

www.timewave.com (to updated with ANC-4 information over the next 30 days)

651-222-4858

FAX 651-222-4861

Timewave Technology Inc.
58 E. Plato Blvd.
St. Paul, MN 55107-1827 USA

355. ***WANTED: Old Musical Equipment (Synths, Effects, etc)***

Newsgroup: rec.radio.amateur
Date: 2000-03-21 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8b7vu3$9ca$1@nnrp1.deja.com>
Source record: 8793
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Subject says it all...

I'm looking for older electronic musical equipment, BROKEN OK.
Prefer gear with lots of controls but will consider anything.

Synthesizers, keyboards,
effects racks or pedals
drum machines
sequencers
vocoders
any old patchable modular or analog synth
Roland TB-303 Bassline
TR-808 and TR-909 Rhythm Composers

PLEASE RESPOND PRIVATELY AND INCLUDE PRICE AND CONDITION.

Thanks in advance.

Examples of some of the things I am looking for:
Strider DCS
Steiner-Parker Modular
Jellinghaus Yamaha DX-7 programmer box
Roland CR-78 Compurhythm
Con Brio ADS 100, 200 or 200R
Steiner Synthacon
ARP Sequencer
much more!!

Sent via Deja.com http://www.deja.com/
Before you buy.

356. What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur
Date: 2000-03-21 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <mTOB4.3042$D7.75965@news.itd.umich.edu>
Source record: 8794
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Hello all:

My Heathkit HW-101 transceiver is having some trouble on the 28.000 to 28.500 band. I suspect the crystal or the crystal holder. The received band is intermittent. I once took the crystal out and looked at the holder. It seems as if the last owner "wallowed out" the insert where the crystal leg goes. I tried to fill in the gap by using AL foil on the leg and inserting it into the holder. It worked for a short time then nothing again.

Any suggestions?

Curtis Scholl
cscholl@izzy.net.

357. Re: What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur
Date: 2000-03-21 00:00:00 UTC
From: "Gump, B." <nospam@nospam.com>
Message-ID: <38D7C654.DBF@nospam.com>
Source record: 8795
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Curtis Scholl wrote:
>
> Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000 to
> 28.500 band. I suspect the crystal or the crystal holder. The received band
> is intermittent. I once took the crystal out and looked at the holder. It
> seems as if the last owner "wallowed out" the insert where the crystal leg
> goes. I tried to fill in the gap by using AL foil on the leg and inserting
> it into the holder. It worked for a short time then nothing again.
>
> Any suggestions?

Most likely the crystal holder was 'wallowed out' from constant changing
with another crystal---TO GET ON THE CB BAND BREAKER BREAKER BROKE C'MON
SKIPLAND... best just to replace the holder. Those HC-6U holders are
fairly easy to find. Maybe, with the use of a small screwdrive you can
squeeze the prongs together to get a tighter grip on the pins. Maybe
you can desolder one end of the pin and straighten it in order to push
it through the holder to squeeze it together with pliers---then replace.

Sincerely

358. Re: ***WANTED: Old Musical Equipment (Synths, Effects, etc)***

Newsgroup: rec.radio.amateur
Date: 2000-03-21 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38D7DF80.F50EF5FE@qth.com>
Source record: 8796
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Thought you might wanta reply to this...Murray

myrolandman1@my-deja.com wrote:

> Subject says it all...
>
> I'm looking for older electronic musical equipment, BROKEN OK.
> Prefer gear with lots of controls but will consider anything.
>
> Synthesizers, keyboards,
> effects racks or pedals
> drum machines
> sequencers
> vocoders
> any old patchable modular or analog synth
> Roland TB-303 Bassline
> TR-808 and TR-909 Rhythm Composers
>
> PLEASE RESPOND PRIVATELY AND INCLUDE PRICE AND CONDITION.
>
> Thanks in advance.
>
> Examples of some of the things I am looking for:
> Strider DCS
> Steiner-Parker Modular
> Jellinghaus Yamaha DX-7 programmer box
> Roland CR-78 Compurhythm
> Con Brio ADS 100, 200 or 200R
> Steiner Synthacon
> ARP Sequencer
> much more!!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

[One or more binary attachments are retained only in the source text.]

359. Re: Icom 2100 programming

Newsgroup: rec.radio.amateur
Date: 2000-03-21 00:00:00 UTC
From: Dan McAuliffe <spamnot.dmcaulif@dowco.com>
Message-ID: <38d83a6a_1@news.vphos.net>
Source record: 8797
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

I am usin the cs2100 software and if you load the icf file you can print it
out
using the print option at the top of the screen.

Randall Buxton wrote in message ...
>Is there a way to print out the ICF files from the Icom 2100 programmer????
>
>Thanks.
>
>Randall Buxton
>KF6ZPN
>
>

360. Re: What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur
Date: 2000-03-22 00:00:00 UTC
From: hexter@blazenet.net
Message-ID: <sdgtkmqklul172@corp.supernews.com>
Source record: 8598
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

In article <mTOB4.3042$D7.75965@news.itd.umich.edu>, cscholl@izzy.net says...
>
>Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000 to
>28.500 band. I suspect the crystal or the crystal holder. The received band
>is intermittent. I once took the crystal out and looked at the holder.

Two thoughts come to mind.
1 the crystal may be intermittant. They sometimes make poor contact internally. This can occur if the hermetic seal is damaged, and the crystal contacts have oxidised inside.

2 the oscillator coil needs tweaked. if you tune to peak oscillator output, the circuit becomes hard to start, and sometimes will oscillate only intermittantly, dependant on temperature and voltage changes.
73 Gummi

361. WTTB: Motorola RIB & GE TQ3370 Programmer & Software

Newsgroup: rec.radio.amateur
Date: 2000-03-22 00:00:00 UTC
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Message-ID: <AX7C4.1280$0P3.5645@newsfeed.slurp.net>
Source record: 8599
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur

Need Motorola RIB to program MT2000, MTS2000, GTX Portables and Mobiles, Spectras. Also need capability to program GE MVS Mobiles. Would like to purchase or trade for used equipment since we are a volunteer organization. Any help would be greatly appreciated.

--
Ricky D. Hamilton
Sgt. of Personnel
Madiosn County Rescue Squad http://speedy.cc.uky.edu/Rescue
PO Box 249
Richmond, Kentucky 40476-0249

362. Re: What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur
Date: 2000-03-23 00:00:00 UTC
From: Jim Ford <n6jf@mediaone.net>
Message-ID: <b6hC4.783$G5.7943@typhoon.we.rr.com>
Source record: 8600
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

I have a possible cause. If the crystal is in a soldered small can what
often happens is solder flux from the solder that seals the crystal holder
can over time permeate to the crystal blank and make the activity of the
crystal poor also lowering the frequency somewhat because of the added mass.
Sometimes moving the crystal around or even changing the tweak capacitor
makes it OK for a while. I had the exact same problem you described with an
old FT301 one time. What I did which worked for me is to unsolder the base
of the holder and clean the crystal with solvent. After drying thoroughly I
resoldered the can back on and all was OK.

Good luck
Jim Ford, N6JF

"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:mTOB4.3042$D7.75965@news.itd.umich.edu...
> Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000 to
> 28.500 band. I suspect the crystal or the crystal holder. The received
band
> is intermittent. I once took the crystal out and looked at the holder. It
> seems as if the last owner "wallowed out" the insert where the crystal leg
> goes. I tried to fill in the gap by using AL foil on the leg and inserting
> it into the holder. It worked for a short time then nothing again.
>
> Any suggestions?
>
> Curtis Scholl
> cscholl@izzy.net.
>
>
>
>

363. !!!Cool Site!!!

Newsgroup: rec.radio.amateur
Date: 2000-03-24 00:00:00 UTC
From: Peter <peter@glgame.fr>
Message-ID: <F48761AC70C8D111837800600878CCEB02D767B8@proxylan1>
Source record: 8601
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Cool <http://users.otenet.gr/~era-flor> Site!!!

364. Free Sound Effects

Newsgroup: rec.radio.amateur
Date: 2000-03-25 00:00:00 UTC
From: fijs <fijs@pacbell.net>
Message-ID: <38DCFEE2.CB754FBF@pacbell.net>
Source record: 8602
Cross-posted to: rec.radio.amateur,no.alt.radio-tv,no.alt.radio-tv.irma-1000,rec.radio,no.radio-tv

A huge collection of links to the Best Free Sound Effects sites:

http://www.stonewashed.net/sfx.html

365. 50 MHz DX Bulletin (012)

Newsgroup: rec.radio.amateur
Date: 2000-03-26 00:00:00 UTC
From: OZ6OM <remove_oz6om@qsl.net>
Message-ID: <pLdD4.1158$981.146166@news.worldonline.dk>
Source record: 8603
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin #00-012 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

366. 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur
Date: 2000-03-28 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <kt2E4.3999$D7.98582@news.itd.umich.edu>
Source record: 8604
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Groups:

I own a Ramsey QRP 30 meter CW rig and it's complement QRP AMP linear. I like the setup and
have made some nice CW contacts. With the rig alone I can get .4 W out. I decreased the value of the collector resistor in the driver circuit hoping to get a little more out of the transmitter. It worked and I got .5 Watts. But the 3053 final can't seem to keep up with the change.
Would anyone suggest multiple 2N3053's or another device capable of handling the power without producing so much heat?
I would like to find a replacement for the 2N3053 that would not heat up so much that the power drops. Is there a replacement that would handle more dissipation without so much heat? I did some looking and found a device with similar characteristics as the 3053 but with a higher power ratings. The 2N3553 looks somewhat similar. Anyone out there know of a replacement part with similar voltage/current/gain and hybrid parameters?
I forgot to mention the power output of the transmitter when attached to the QRP amp goes to 2 watts out the antenna! If I drive the QRP AMP to higher than this my AMP oscillates and goes into runaway. Talk about HOT transistors. But that is another subject..

Thanks and 73

Curtis Scholl
KG8SU

367. Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-29 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E2597D.D5F5870@uk2.net>
Source record: 8605
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

I am searching for a place to mount a dipole for HF, i have ruled out a tree because the closest tree is ~400 ft so i would need loads of feedline for that. I hear a lot of people talk about mounting dipoles in their attic. I would do that but my only concern before i do is that my house has a metal roof; would this defeat the purpose of mounting the antenna in the attic, or would it make any difference at all?
you can reply to my email address at hoover@uk2.net

Thanks for reading this 73,

Erik, KK7OA

--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

368. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-29 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38E26A9B.58EFAB64@oio.net>
Source record: 8606
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik,
Your right, 400 feet would be a bit long for a feed-
line, and the metal roof would be a problem for an
'attic' antenna. What are the chances of mounting a
'push-up' pole at one end of your house? A pole would
give you a place to 'hang' an antenna, and opens up a
few possibilities. An antenna 'over' a metal roof isn't
as difficult to do as one 'under' one.
Or, a metal roof makes a 'nice' groundplane for a
vertical antenna.....
'Doc

369. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-29 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38E298DC.6C93@roanoke.infi.net>
Source record: 8607
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

400 feet is rather unreasonable for a feedline run. However, is it possible to run a rope or line from the tree or other nearby support structure to make up the difference in the length of the dipole?? Your only other alternative would be to fasten one end of the dipole on a point of your house and erect a pole or a tower to support the other end.

Andy

E. Hoover wrote:
>
> I am searching for a place to mount a dipole for HF, i have ruled out a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles in
> their attic. I would do that but my only concern before i do is that my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?
> you can reply to my email address at hoover@uk2.net
>
> Thanks for reading this 73,
>
> Erik, KK7OA
>
> --
> ***If you are replying to this message, please remove the words " OLD "
> and " SNAG " from my email address. Sorry for the inconvenience, but my
> email has to be kept spam-free.

370. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38E27E8B.254FCBC1@IEEE.org>
Source record: 8608
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

> I am searching for a place to mount a dipole for HF, i have ruled out a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles in
> their attic. I would do that but my only concern before i do is that my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?

Erik, yes, it would pretty much defeat the purpose. Take advantage of that metal roof. Run your dipole external from each end of your house using as high of poles as are feasible. Or locate a vertical with its base in the middle of that metal roof.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

371. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-29 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E28580.E6201DBA@uk2.net>
Source record: 8609
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Cecil,
I would love to mount a vertical or dipole spanning the roof, the only problem is that the house isn't "mine", it is my father's, and he is not keen on the idea of antennas, especially unsightly ones atop his house. :(and as i said in the message before, the closest trees are about 400 feet, and the only other support structure closer is the power pole, and it would probably not be a smart idea, not to mention against utility co. policy to fasten an antenna or support line to it. Hence the reason that i was considering an isotron- it is small, not that unsightly, and could be mounted atop the roof without that much trouble.

73, Erik

W6RCecilA wrote:
>
> > I am searching for a place to mount a dipole for HF, i have ruled out a
> > tree because the closest tree is ~400 ft so i would need loads of
> > feedline for that. I hear a lot of people talk about mounting dipoles in
> > their attic. I would do that but my only concern before i do is that my
> > house has a metal roof; would this defeat the purpose of mounting the
> > antenna in the attic, or would it make any difference at all?
>
> Erik, yes, it would pretty much defeat the purpose. Take advantage of that
> metal roof. Run your dipole external from each end of your house using as
> high of poles as are feasible. Or locate a vertical with its base in the
> middle of that metal roof.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

372. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38E2AEA0.8358980C@IEEE.org>
Source record: 8610
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

"E. Hoover" wrote:
>
> Cecil,
> I would love to mount a vertical or dipole spanning the roof, the only
> problem is that the house isn't "mine", it is my father's, and he is not
> keen on the idea of antennas, especially unsightly ones atop his house.

Well, the problem is easy to solve - recruit you father into ham radio. :-)

I got my first ham license when I was 14 in 1951. My parents didn't mind
me putting up a 40m downspout vertical in the back yard. A vertical might
be your best bet. The radials can be buried and thus are invisible. How
does your father like flagpoles?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

373. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-29 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E2B424.72DFA40C@uk2.net>
Source record: 8611
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Well needless to say, the old man is not into the idea of flagpoles, OR
becoming a ham either. I am coming to the conclusion that my best bet
would probably be to set up a mobile station in my truck, perhaps using
a screwdriver type antenna, as i usually have long commutes that i could
spend hamming. It seems that would work best, unless there is some other
reason why HF mobile would not work well. Anyway thanks for all of the
replies.

73, Erik, KK7OA

W6RCecilA wrote:

> Well, the problem is easy to solve - recruit you father into ham radio. :-)
>
> I got my first ham license when I was 14 in 1951. My parents didn't mind
> me putting up a 40m downspout vertical in the back yard. A vertical might
> be your best bet. The radials can be buried and thus are invisible. How
> does your father like flagpoles?
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

374. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-30 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <9ryE4.372$TM.31239@bgtnsc06-news.ops.worldnet.att.net>
Source record: 8612
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

W6RCecilA wrote in message <38E2AEA0.8358980C@IEEE.org>...
>"E. Hoover" wrote:
>>
>> Cecil,
>> I would love to mount a vertical or dipole spanning the roof, the only
>> problem is that the house isn't "mine", it is my father's, and he is not
>> keen on the idea of antennas, especially unsightly ones atop his house.
>
>Well, the problem is easy to solve - recruit you father into ham radio. :-)
>
>I got my first ham license when I was 14 in 1951. My parents didn't mind
>me putting up a 40m downspout vertical in the back yard. A vertical might
>be your best bet. The radials can be buried and thus are invisible. How
>does your father like flagpoles?
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Nobody, except the squirrels, would notice my 40M dipole wires unless they knew it was there.
Perhaps you can work with trees rather than the house.
Al

375. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-30 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38E2C401.5DECBC67@att.net>
Source record: 8613
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik, you are close to an elegant solution to your problem.

Put a screwdriver on your vehicle and park it out in the clear away from the house. Run coax and two motor control wires into the house and rig. Disconnect from the vehicle when you move it. I suspect that given your other restrictions this would work as well or better than some other ideas and would afford you the comfort of operating in the house, etc.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

"E. Hoover" wrote:
>
> Well needless to say, the old man is not into the idea of flagpoles, OR
> becoming a ham either. I am coming to the conclusion that my best bet
> would probably be to set up a mobile station in my truck, perhaps using
> a screwdriver type antenna, as i usually have long commutes that i could
> spend hamming. It seems that would work best, unless there is some other
> reason why HF mobile would not work well. Anyway thanks for all of the
> replies.
>
> 73, Erik, KK7OA

376. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-30 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <38E36F57.5296D040@as.arizona.edu>
Source record: 8614
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik, although the MFJ Hi-Q Loop for 10-30m is a bit pricey, it
works surprisingly well. That's another option for you. I have
mine mounted vertically, in my modest size yard, on a 5' mast,
and it makes for an interesting "yard sculpture". :)

Howard N7SO

"E. Hoover" wrote:
>
> Well needless to say, the old man is not into the idea of flagpoles, OR
> becoming a ham either. I am coming to the conclusion that my best bet

377. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-31 00:00:00 UTC
From: Den <dennis.spiess@reckitt.com>
Message-ID: <8c288kjnm1@nnrp1.deja.com>
Source record: 8615
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

In article <38E2597D.D5F5870@uk2.net>,
"E. Hoover" <OLDhooverSNAG@uk2.net> wrote:
> I am searching for a place to mount a dipole for HF, i have ruled out
a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles
in
> their attic. I would do that but my only concern before i do is that
my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?
> you can reply to my email address at hoover@uk2.net
>
> Thanks for reading this 73,
>
> Erik, KK7OA
>
> --
> ***If you are replying to this message, please remove the words " OLD
"
> and " SNAG " from my email address. Sorry for the inconvenience, but
my
> email has to be kept spam-free.
>
Some multi-band ideas:
An end fed long wire (400 ft to the tree) and work it against the metal
roof as a ground? It should send an outrageous signal off the end.
String a LONG dipole to the tree and center feed it with ladderline?
150+ ft / leg would make a nice radiator. I know of an installation
with a similar setup with 300 ft legs on a ladderline fed dipole....
gets out very well!! I do not think the long ladderline from the shack
to the center would hurt at all! Just keep it off the ground.
One more... end feed the 400 foot span with ladder line (think it is
called and end fed zep???) One side of the feed to the 400 ft wire the
other remains open.
Of course all of these would require a tuner of some sort... easily
homebrewed.
--
Den Spiess W2DEN -.-

Sent via Deja.com http://www.deja.com/
Before you buy.

378. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-31 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E4C290.F5732372@uk2.net>
Source record: 8616
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Where do I get ladder line? I haven't seen it advertised in any of the usual ham catalogs, or do they just have it but not advertise it?

Erik

Den wrote:

> Some multi-band ideas:
> An end fed long wire (400 ft to the tree) and work it against the metal
> roof as a ground? It should send an outrageous signal off the end.
> String a LONG dipole to the tree and center feed it with ladderline?
> 150+ ft / leg would make a nice radiator. I know of an installation
> with a similar setup with 300 ft legs on a ladderline fed dipole....
> gets out very well!! I do not think the long ladderline from the shack
> to the center would hurt at all! Just keep it off the ground.
> One more... end feed the 400 foot span with ladder line (think it is
> called and end fed zep???) One side of the feed to the 400 ft wire the
> other remains open.
> Of course all of these would require a tuner of some sort... easily
> homebrewed.
> --
> Den Spiess W2DEN -.-
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

379. Re: Another antenna question

Newsgroup: rec.radio.amateur
Date: 2000-03-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38E4C6F2.C63FE452@IEEE.org>
Source record: 8617
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

"E. Hoover" wrote:
> Where do I get ladder line? I haven't seen it advertised in any of the
> usual ham catalogs, or do they just have it but not advertise it?

The Wireman, 261 Pittman Rd, Landrum, SC 29356, has a broad range
of choices. Their "Wirebook III" is a bargain at $3. Their phone
number is 800 727-9473

You might want to consider open-wire line from www.w7fg.com
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

380. KATHREIN antennes voor vaste montage

Newsgroup: rec.radio.amateur
Date: 2000-03-31 00:00:00 UTC
From: "Carlo N.Lopez" <clopez@dds.nl>
Message-ID: <8c37ir$248e$1@buty.wanadoo.nl>
Source record: 8618
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,rec.radio.amateur

Ik heb hier nog een paar KATHREIN antennes (professionele uitvoering)voor vaste montage op de auto liggen.

Voor 2 meter en een voor lagere frequenties ; zelf in te korten

prijs 30.-- per stuk

036 5343657

381. Re: KATHREIN antennes voor vaste montage

Newsgroup: rec.radio.amateur
Date: 2000-04-01 00:00:00 UTC
From: Kees <pa3han@qsl.net>
Message-ID: <8c4g93aqt1@newsspool.casema.net>
Source record: 8619
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,rec.radio.amateur

Je bedoelt zeker voor een hogere frequentie zelf in te korten. Of is dit ook een 1 aprilgrap.

P.S. Vriendelijk bedoelt hoor.

Kees
PA3HAN
Carlo N.Lopez <clopez@dds.nl> schreef in berichtnieuws 8c37ir$248e$1@buty.wanadoo.nl...
> Ik heb hier nog een paar KATHREIN antennes (professionele uitvoering)voor
> vaste montage op de auto liggen.
>
> Voor 2 meter en een voor lagere frequenties ; zelf in te korten
>
> prijs 30.-- per stuk
>
> 036 5343657
>
>

382. Re: KATHREIN antennes voor vaste montage

Newsgroup: rec.radio.amateur
Date: 2000-04-02 00:00:00 UTC
From: Henk van den Hof <henk.vdhof@wxs.nl>
Message-ID: <8c5sth$54s2u$1@reader1.wxs.nl>
Source record: 8620
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,rec.radio.amateur

HHUUUHHH.... lagere frequenties inkorten??

Dit moet een 1 april grap zijn !!

Carlo N.Lopez <clopez@dds.nl> schreef in berichtnieuws
8c37ir$248e$1@buty.wanadoo.nl...
> Ik heb hier nog een paar KATHREIN antennes (professionele
uitvoering)voor
> vaste montage op de auto liggen.
>
> Voor 2 meter en een voor lagere frequenties ; zelf in te korten
>
> prijs 30.-- per stuk
>
> 036 5343657
>
>

383. TE KOOP

Newsgroup: rec.radio.amateur
Date: 2000-04-02 00:00:00 UTC
From: "Carlo N.Lopez" <clopez@dds.nl>
Message-ID: <8c77k3$k8t$1@buty.wanadoo.nl>
Source record: 8621
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,nl.markt.elektronica,rec.radio.amateur

```
AANGEBODEN
2 Bewakingscamera's (videcon)
Daiwa antenne selector 1 ingang 2 uitgangen
Junker seinsleutel
Th75e portofoon 2 en 70 + extra mike/speaker met instr.boek
+accupack+batterijcase
Antennepaal zware uitvoering 6 meter gratis
zware muurbeugels hiervoor
Informatie 036 5343657
```

384. Re: 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur
Date: 2000-04-02 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <8c81lvkls1@nnrp1.deja.com>
Source record: 8622
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <kt2E4.3999$D7.98582@news.itd.umich.edu>,
"Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi Groups:
>
> I own a Ramsey QRP 30 meter CW rig and it's complement QRP AMP linear.
I
> like the setup and
> have made some nice CW contacts. With the rig alone I can get .4 W
out. I
> decreased the value of the collector resistor in the driver circuit
hoping
> to get a little more out of the transmitter. It worked and I got .5
Watts.
> But the 3053 final can't seem to keep up with the change.
> Would anyone suggest multiple 2N3053's or another device capable of
handling
> the power without producing so much heat?
> I would like to find a replacement for the 2N3053 that would not heat
up
> so much that the power drops. Is there a replacement that would handle
more
> dissipation without so much heat? I did some looking and found a
device with
> similar characteristics as the 3053 but with a higher power ratings.
The
> 2N3553 looks somewhat similar. Anyone out there know of a replacement
part
> with similar voltage/current/gain and hybrid parameters?
> I forgot to mention the power output of the transmitter when attached
to
> the QRP amp goes to 2 watts out the antenna! If I drive the QRP AMP to
> higher than this my AMP oscillates and goes into runaway. Talk about
HOT
> transistors. But that is another subject..
>
> Thanks and 73
>
> Curtis Scholl
> KG8SU
>
>

Well, you asked: "Would anyone suggest multiple 2N3053's or another device capable of handling the power without producing so much heat?"

This means that you want a device with higher efficiency (more power transferred to the antenna and less heat) but this is difficult to achieve because you are maintaining the operation class that defines the efficiency (then more output power leads to more heat).
The transistor that can withstand higher power is just a bigger one. It is a real luck to get such a transistor with similar parameters (if you use the same external components it may work but likely with smaller performance than the maximum). The heat generated will be the same but that big transistor can work with higher temperatures.
So, I'd suggest you to maintain the same transistor and improve its cooling system, that is, increase the heatsink to eliminate the heat on the transistor itself, resulting in lower temperature.
About the final amplifier you have to see whether it is not being overexcited. In this case, it is probable that you cannot take much more power from it. But if it is only a matter of overheat too, use the same cooling improvement.

--
Greetings,
Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

385. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur
Date: 2000-04-03 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <ld3G4.4744$D7.117895@news.itd.umich.edu>
Source record: 8623
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,alt.ham-radio,rec.radio.amateur

Gentlemen:

I have been in Thomas.Loc.gov and looked up the changes to the law. The Changes are S 2326. Senator Burns and Senator Wyden are very gullible. These guys aren't thinking correctly. They have modified with the word "intentional" a few of the passages to read "intentional interception" and not bothered to really read it for fallout.

Ladies and Gentlemen, I submit that we "intentionally intercept" when we build or modify a box to do just that. When we are tuning around the freqs we are trying to intentionally intercept those communications. Usually, any time we do this it is for entertainment purposes. It doesn't step on anyone's toes UNLESS SOMEONE TALKS about it. We do this on a casual basis, I.E. not everyday, or for harm or money. But we can not let the law be changed to be more specific in that it will cut off all those fun things and it will not define those fun things again.

The changes reflect no such "casual use" and therefore in my mind, if you have to have one type of intention, you have to define the other more casual one. This reminds me of HR514 that Rep Tauzin of Louisiana tried to pass, but from the Senate side. It still comes out to be the same old. The changes do rely on Chapter 118/119 of the Communications Act of 1934 for definitions of purpose. The text specifically outlining casual use such as Ham Radio, Ship to Shore and such will be stricken from the 47 CFR 18 USC Sec 605 with the proposed changes.

Senate Bill 2326 has not made it into the database. S 2326 is the changes to the 47 CFR 605 Section 750. The text is available though. See if this URL works for you:
http://thomas.loc.gov/cgi-bin/query/D?r106:1:./temp/~r106Mczgc7:e253211:

Write your Represenatives and Senators ladies and gentlemen, as the legacy of Newt Gingrich tries to rear it's head once more.

Curtis Scholl
cscholl@izzy.net
KG8SU

386. TRW swap meet in Los Angeles?

Newsgroup: rec.radio.amateur
Date: 2000-04-05 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <38EA9F86.6BF1DBF3@bctv.com>
Source record: 8624
Cross-posted to: rec.radio.swap,rec.radio.amateur

It's been years since I was last there -- does the TRW swap meet still exist? If so, when? Still in the same place?

Thanks,

Keith

387. Yaesu FT-8500 / Kenwood TM-V7Z

Newsgroup: rec.radio.amateur
Date: 2000-04-06 00:00:00 UTC
From: Subscriber <subscriber@s.p.a.m.deterrent.austin.rr.com>
Message-ID: <38EC07C4.1975BB48@s.p.a.m.deterrent.austin.rr.com>
Source record: 8625
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur

I have seen at least one handie talkie that was capable of quickly searching out the PL tone in use on a specific frequency, and was wondering if either the Yaesu FT-8500 or the Kenwood TM-V7A was capable of doing that also.

Also, does either model allow for any type of "priority" memory channel which, during scanning, takes precedence over the others when traffic is present on that frequency?

Am trying to decide if either model is markedly better than the other. I *must* have alphanumeric display, so the FT-8100 is out. A large number of channels is good.

Thanks!
Chris

388. Need QSO sched with 6th grade class please

Newsgroup: rec.radio.amateur
Date: 2000-04-06 00:00:00 UTC
From: Peter Fournia <glide@frontiernet.net>
Message-ID: <38EC2C99.9BA59D34@frontiernet.net>
Source record: 8626
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Please schedule a QSO with us.

A 6th grade class at Jefferson Middle School in Rochester, NY is
looking for QSO's on Thursday, April 13 at 10:00 eastern time, 1400z.
We will be on for only 30 - 40 minutes.

Primary freq. 14.250-14.280 MHz.
If 10 meter is open: 28.350-28.400 MHz.

Look for W2SKY. Pre scheduling would help a lot by email to
w2sky@arrl.net. Operation is sponsored by the RARA Radio Coaches
http://www.ggw.org/rara/radiocoach.htm.

Please look for us.

73,
Peter Fournia, W2SKY

389. Re: 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur
Date: 2000-04-06 00:00:00 UTC
From: Sid Washer <sw10@is4.nyu.edu>
Message-ID: <38ED4551.BC1628D0@is4.nyu.edu>
Source record: 8627
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

<<< The heat generated will be the same but that big transistor can work
with higher temperatures.>>>
Not true. Temp limits the same; bigger package = better thermal
transfer to the heatsink. Temp stays lower allowing greater power
dissipation for same temp. rise. Thermal transfer is the whole trick;
use a heatsink!!! bye, sid

We don' need no steekin' fans!

390. Re: Yaesu FT-8500 / Kenwood TM-V7Z

Newsgroup: rec.radio.amateur
Date: 2000-04-07 00:00:00 UTC
From: "John Dollar - ARES-RACES Net Manager." <n4nnx@amsat.org>
Message-ID: <38ED6EDD.FC082794@amsat.org>
Source record: 8628
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur
Body handling: Binary attachment payload not displayed: n4nnx.vcf

I owned an 8500 and cant say for sure if it could do that..however i currently own a v-7 and unless i missed
something it cannot, i have found the majority of icom rigs do the tone scan, my w32a did, but man was it
sssllllllooooowww to scan for a tone, but it is a neat feature... if i had to pick for alpha numerics the 2 appear
equal but the 8500 does better in brigh sunshine then the cool blue does with it's color. the 8100 does
alphanumeric but only that or frequency display..both 8500 and the v7 can simultaniously show both. If i
actually had to pick..the v7 would win hands down..probally more of a personal thing <conventional
controls on the radio> and the v7 can be remotely controlled by an ht for cross banding situations the
8500 could not do that...good luck..john

Subscriber wrote:

> I have seen at least one handie talkie that was capable of quickly searching out the PL tone in use on a specific frequency, and was wondering if either the Yaesu FT-8500 or the Kenwood TM-V7A was capable of doing that also.
>
> Also, does either model allow for any type of "priority" memory channel which, during scanning, takes precedence over the others when traffic is present on that frequency?
>
> Am trying to decide if either model is markedly better than the other. I *must* have alphanumeric display, so the FT-8100 is out. A large number of channels is good.
>
> Thanks!
> Chris

[One or more binary attachments are retained only in the source text.]

391. Re: Yaesu FT-8500 / Kenwood TM-V7Z

Newsgroup: rec.radio.amateur
Date: 2000-04-07 00:00:00 UTC
From: "John Dollar - ARES-RACES Net Manager." <n4nnx@amsat.org>
Message-ID: <38ED702B.B4BE30BF@amsat.org>
Source record: 8629
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur
Body handling: Binary attachment payload not displayed: n4nnx.vcf

Almost forgot... the one thing kenwood needs to learn from yeasu is the strain relief on the modular jack
where the mic cord enters the rig...my 8500 was neatly tucked under the control head the v7 is out in
front of the rig where it dangles and has become slightly pulled from the modular connection, it hasn't
came apart or hurt anything, it just something probally in the future will be needing some heat shrink..hi,hi..john

Subscriber wrote:

> I have seen at least one handie talkie that was capable of quickly searching out the PL tone in use on a specific frequency, and was wondering if either the Yaesu FT-8500 or the Kenwood TM-V7A was capable of doing that also.
>
> Also, does either model allow for any type of "priority" memory channel which, during scanning, takes precedence over the others when traffic is present on that frequency?
>
> Am trying to decide if either model is markedly better than the other. I *must* have alphanumeric display, so the FT-8100 is out. A large number of channels is good.
>
> Thanks!
> Chris

[One or more binary attachments are retained only in the source text.]

392. New AURORA RealAudioFiles 50 Mhz 6-4-2000

Newsgroup: rec.radio.amateur
Date: 2000-04-07 00:00:00 UTC
From: Andre <pa5wx@amsat.org>
Message-ID: <mllH4.2826$_c.42383@news.rdc1.ov.nl.home.com>
Source record: 8630
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

I have some new 50 Mhz realaudiofiles from AURORA contacts 06-04-2000.

Look on my homepage

http://www.qsl.net/pa5wx

73 Andre

393. New AURORA RealAudioFiles 50 Mhz 6-4-2000

Newsgroup: rec.radio.amateur
Date: 2000-04-07 00:00:00 UTC
From: Andre <pa5wx@amsat.org>
Message-ID: <VnlH4.2833$_c.42416@news.rdc1.ov.nl.home.com>
Source record: 8631
Cross-posted to:
rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

I have some new 50 Mhz realaudiofiles from AURORA contacts 06-04-2000.

Look on my homepage

http://www.qsl.net/pa5wx

73 Andre

394. FS: 220 MHz linear power modules type M67712 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-04-07 00:00:00 UTC
From: Bryan Fields <kb9mci@urbancom.net>
Message-ID: <38EE6218.CD06CAFA@urbancom.net>
Source record: 8632
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 2 of the type M67712 class AB 30 Watts out average, 40 Watts max. The input drive is 300 mW. I am asking $ 60.00 each for them. RF parts wants around $80.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

395. Re: 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur
Date: 2000-04-08 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <8cnati$b9g$1@nnrp1.deja.com>
Source record: 8633
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <38ED4551.BC1628D0@is4.nyu.edu>,
sw10@is4.nyu.edu wrote:
> <<< The heat generated will be the same but that big transistor can
work
> with higher temperatures.>>>
> Not true. Temp limits the same; bigger package = better thermal
> transfer to the heatsink. Temp stays lower allowing greater power
> dissipation for same temp. rise. Thermal transfer is the whole trick;
> use a heatsink!!! bye, sid
>
> We don' need no steekin' fans!
>

You are right but when talking about internal (junction) temperatures.
I'm talking about external (case) temperatures. Higher power transistors
normally have better heat junction-to-case transfer; so, for the same
junction temperature, more heat is transferred to the case. As this is a
better radiator than a smaller transistor, the overall system will
withstand a higher output power.
--
Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

396. klm kt34xa manual

Newsgroup: rec.radio.amateur
Date: 2000-04-10 00:00:00 UTC
From: "M. Radumilo" <pa4rm@wanadoo.nl>
Message-ID: <8cs2g1$1fbn$1@buty.wanadoo.nl>
Source record: 8634
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

I need manual for KLM KT-34XA antenne. I will pay all cost for copy and mailing. A drawing with dimensions is also enough.

Please send all information to pa4rm@qsl.net

With kind regards

Miro PA4RM

397. April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!

Newsgroup: rec.radio.amateur
Date: 2000-04-10 00:00:00 UTC
From: send@spam.con
Message-ID: <38F29DAB.B724FC81@spam.con>
Source record: 8635
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

Wake up America! They are trying to sneak in scanner restrictions by combining it with a cellular source tax law and adding a Senate scanner restricting bill on top of that.

Most wireless communications experts (non-CTIA members) know restricting radio scanners is the wrong way to protect your wireless privacy!

Because of these laws, citizens of other countries have the right and freedom to own unrestricted-unblocked radio scanners except non-government citizens of the United States of America.

Imagine if they had restricted citizen's reception to parts of the radio spectrum just after the invention of radio. There was wireless radiotelephone networks and radio receivers for the public before the development of cellular and scanners. They could have stopped the American citizens back then, but it would have been wrong and un-American.

Radio scanners are used to fight crime and for personal protection. Services can instantly be heard regarding emergencies, crimes, accidents, hazards, etc. This is the fastest way a Citizen can get time critical information. Thus, Citizens can better protect themselves and better assist Government. For volunteers and Government workers, the radio scanner hobby is used on-duty and off-duty to keep up with on their own services and as a mutual-aid tool for listening to surrounding services outside of their jurisdiction.
Radio scanners are used by:
Volunteer Firefighters -- who may hear news of an emergency prior to official notification.
Police Officers -- to learn of potential emergencies.
Wrecker Operators -- to learn of disabled vehicles.
Journalists and Photographers -- to receive first notice of emergencies.

Motorists -- who want to avoid accidents and know weather and road conditions.
NASCAR Fans -- to monitor talk between drivers and pit crews.
Consumers -- to learn of emergencies in their area.

Radio scanners can serve a genuinely useful function in matters of local, or even national, emergency. As one manufacturer points out, when the nuclear power plant crisis occurred at Pennsylvaniaï¿½s Three Mile Island, local authorities themselves bought hundreds of scanners and supplied them to people living in the vicinity in order to keep them alerted to any important news or instructions.

Radio scanners helps save lives:
For example an old news story, a St. Louis helicopter pilot listening on a scanner heard police describing a man holding onto a bridge above a river. Police worked with the helicopter pilot to save the manï¿½s life.

The 106th Congress is trying for additional radio scanner restrictions with S.2326 and H.R.3489. It started as H.R.514. These similarly worded bills add bad restrictions by requiring the removal of the SMR and PCS radio band in radio scanners and attacks legitimate decoding. SMR is the Motorola iDEN (e.g. Nextel "Direct Connect") 2-way radios used by Government and in the same radio band as Government public-safety radio systems. Also, note that radio scanners do not effectively receive PCS because it is very short-range microwave. Because of this, PCS requires micro-cells or many more cells compared to original 800 MHz cellular. In fact, Jay Kitchen, President and CEO of the Personal Communications Industry Association (PCIA) said "Quite naturally, therefore, some have called for more laws and more regulations. But certain pioneers in the wireless industry have found a technological alternative, one that offers the desired privacy without need for further federal government intervention. Enter digital personal communications services. Like a personal computer, PCS technology transforms spoken words into a complex binary algorithm of 1's and 0's, representing meaningless static to the "ears" of a scanner. In addition, there are infinite different combinations that PCS companies use for breaking up and reassembling the codes. This factor alone eliminates the casual hacker, but even if a determined eavesdropper attempted to intercept a PCS phone conversation, the sound they would pick up would be much like the squeaks and squeals that you hear when you log on to the internet or send a fax. Although nothing is absolute, it would take extremely sophisticated, expensive computers and devices, much like those used by the CIA and top law enforcement agencies, to possibly decode a PCS signal. Furthermore, in some PCS technologies, the coding scheme is changed from call to call, so even if a sophisticated eavesdropper was able to break one of the codes to intercept a call, he would be back to square one with the next call he targeted." Proof why S.2326 and H.R.3489 has a unnecessary wording and has parts that make it a ludicrous law.

They make these new bills sound good when they say it is for your privacy to stop eavesdropping but in reality gives them the dangerously increasing power to close Government radio communications from the average American and gives you the illusion it better protects you.

Local and State Governments and some departments of Federal Government started using the new digital Business Radio System in some hopes they can operate more in secrecy from the taxpaying Public and the News Media. No radio scanner can hear Motorola iDEN (e.g. Nextel "Direct Connect Group Call or Private Call") 2-way radio (non-cellular phone) communications.

Government closes Public-Safety communications when they use the proprietary Motorola iDEN radios and there are other things to note about misuse of this new technology. The Government uses tape recorders

to keep records of their radio traffic on Government radio systems. Not tape-recorded for the record by Government is their Government use on the proprietary Motorola iDEN (e.g. Nextel "Direct Connect") radio systems. Some people in Government think the new Nextel will give them the power of privacy or secrecy unchecked by the taxpaying Public. In addition, organized criminals may find the use of Motorola iDEN (e.g. Nextel) helps them pull-off planned crimes easier. In addition, Motorola has sold the iDEN technology to other countries that do not have democracies (China, etc). Because of this new technology, we need new open government communication laws. Motorola, SAFCO, or Ericsson test equipment can decode iDEN and Cellular. It is extremely expensive and can be used by your government to discreetly eavesdrop on you, law or no law.

These letters against these bills say it best. H.R.514 has evolved into H.R.3489 and S.2326 in the 106th Congress.
http://www.grove-ent.com/mt514ed.html
http://www.popular-communications.com/insider.html
http://www.dimensional.com/~efricha/HR514/
http://www.l0pht.com/~oblivion/soapbox/hr514.html
http://www.strongsignals.net/data/hr514let.txt

Legislative Hearing
H.R. 3489, the Wireless Telecommunications Sourcing and Privacy Act
Subcommittee on Telecommunications Trade & Consumer Protection
April 6, 2000

Prepared Statement of Mr. Thomas E. Wheeler
President and CEO
Cellular Telecommunications Industry

Wireless Privacy Enhancement Provisions of H.R. 3489

I would also like to express my strong support for two
other important
elements of H.R. 3489. One such element is the
incorporation of the text
of H.R. 514, the Wireless Privacy Enhancement Act,
legislation lead by
Congresswoman Wilson which passed the full House, most
recently by a
vote of 403-3 on February 25th, 1999. (I would note as
an aside, that this
legislation was introduced in the other body last
week.) This component
of the legislation will further encourage the growth
and development of
wireless services by deterring eavesdropping and
affording subscribers
even more privacy protection than they have under
current law.

Since the early days of wireless communications, Congress has tried to protect the privacy rights of wireless communications. The original Communications Act of 1934 made it illegal to intercept and divulge the contents of any radio communications without authorization. Over the years, Congress strengthened the laws governing wireless privacy when it became apparent that existing protection was insufficient. For example, in 1986 the Electronic Communications Privacy Act (herein, "ECPA") made it a crime to intentionally intercept wireless conversations or to disclose the contents of those conversations. ECPA also made it a crime to manufacture, sell, or possess a device that the person knows is primarily useful for intercepting wireless communications. In 1992, Congress amended the Communications Act to prohibit the manufacture and importation of cellular frequency radio scanners.

Unfortunately, despite Congress's efforts to protect wireless privacy, electronic eavesdroppers have found loopholes in the law. For example, one case was lost after prosecutors were unable to prove that the eavesdroppers had "intended" to intercept wireless conversations and another because the eavesdropper had not "disclosed" the contents of a conversation. Other cases were lost because the ability of the scanners to also scan non-cellular frequencies or perform other permissible functions made it difficult to prove that the device was "primarily useful" for scanning cellular frequencies. Moreover, because current law only covers scanners used to eavesdrop on "cellular frequencies," it does not clearly prohibit equipment that can intercept signals from newer PCS phones.

Emboldened by these loopholes in current law, hackers have developed a "gray market" for modified and modifiable wireless

scanners. Some of
these outlaws even advertise in magazines and on
Internet web sites that
their scanners have cellular frequency blocking
components that can be
easily overcome with minor alterations. The information
and equipment
necessary to make these modifications are also widely
advertised,
sometimes with blatant offers to unblock the cellular
frequencies after the
equipment is purchased.

The Wireless Privacy Enhancement provisions attacks
these problems
from several fronts. First, they expand the definition
of the frequencies that
may not be scanned to include digital PCS frequencies
as well as
cellular. I am pleased to say that this provision
reflects a compromise
between CTIA and the amateur radio community and it
ensures that
citizens are not prevented from listening to
non-commercial radio
frequencies like those in the emergency or public
safety bands.

Second, they clarify that it is just as illegal to
modify scanners for the
purpose of eavesdropping as it is to manufacture or
import them. It also
directs the FCC to modify its rules to reflect this
change. This provision
will help reduce the growing "gray market" in modified
and readily
modifiable cellular and PCS scanners and digital
decoders.

Third, they clarify that the Communications Act
prohibits the interception
or the divulgence of wireless communications, either
one standing alone
is prohibited.

Fourth, they increase the penalties under the
Communications Act to
make them consistent with the penalties for violating
the Electronic
Communications Privacy Act. Under the new penalty
provisions, violators

will be subject to a fine of $2,000, six months in
jail, or both for a willful
violation, and these penalties increase for repeat
violations.

Finally, they require the FCC to investigate and take
action regarding
wireless privacy violations under the Communications
Act, regardless of
any other investigative or enforcement action by any
other federal agency.
This provision will help ensure that these newly
strengthened privacy
protections are fully enforced in the future.

The millions of Americans who use wireless
communications deserve to
have their privacy protected. CTIA supports your
efforts to improve the
security of wireless telephone calls, and again I
commend Mrs. Wilson
and this Subcommittee for your work on the Wireless
Privacy
Enhancement issue.
End Quote

Read it carefully, it goes slightly beyond PCS and Cellular.

They are distorting the issue of eavesdropping and radio scanners to scare the foolish!

It is wrong to restrict airwaves in a way that blames and punishes you and me instead of blaming and punishing the greedy cellular companies who, in the past, did not want to spend their money in secure cellular systems. Today, they have finally secured the cellular systems making radio-band blocking of scanners totally wrong. Reword the "Wireless Eavesdropping Protection Act of 2000" and reword the "Wireless Telecommunications Sourcing and Privacy Act" and amend the "Wireless Privacy Enhancement Act of 1998" to remove radio scanner restrictions because it is technically and logically foolish. Many other electronic devices can not be reasonably be controlled by American Constitutional Law and they receive cellular radio bands. Radio-band blocking and purposely closing Government radio traffic is not the American way.

Again they are, law after law, increasing the reception restrictions beyond cell phone communications into slowly closing government monitoring. In the past, part of Nazi law restricted radio reception with fear tactics to assure the growth of an evil empire. Their country developed into a prosperous society with the latest technology for their time, so their citizens did not care and government wanted to hide their wrong doings. The rest is history but it will try to repeat itself.

398. April 6 Hearing! Congress and CTIA Wrongfully Blaming Scanners!

Newsgroup: rec.radio.amateur
Date: 2000-04-11 00:00:00 UTC
From: send@spam.con
Message-ID: <38F312BC.29701D30@spam.con>
Source record: 8636
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

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Radio scanners can serve a genuinely useful function in matters of local, or even national, emergency. As one manufacturer points out, when the nuclear power plant crisis occurred at Pennsylvaniaï¿½s Three Mile Island, local authorities themselves bought hundreds of scanners and supplied them to people living in the vicinity in order to keep them alerted to any important news or instructions.

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For example an old but true news story, a St. Louis helicopter pilot listening on a scanner heard police describing a man holding onto a bridge above a river. Police worked with the helicopter pilot to save the manï¿½s life.

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The real motivation for these laws is political money from CTIA and attempts to stop the average citizen from knowing what a Congressperson maybe doing wrong and illegal. Nowadays radio scanners do not receive digital Cellular but recall the past Newt Gingrich stories involved the now obsolete analog Cellular and political corruption.

Local and State Governments and some departments of Federal Government started using the new digital Business Radio System in some hopes they can operate more in secrecy from the taxpaying Public and the News Media. No radio scanner can hear Motorola iDEN (e.g. Nextel "Direct Connect Group Call or Private Call") 2-way radio (non-cellular phone) communications.

Government closes Public-Safety communications when they use the proprietary Motorola iDEN radios and there are other things to note about misuse of this new technology. The Government uses tape recorders to keep records of their radio traffic on Government radio systems. Not tape-recorded for the record by Government is their Government use on the proprietary Motorola iDEN (e.g. Nextel "Direct Connect") radio systems. Some people in Government think the new Nextel will give them the power of privacy or secrecy unchecked by the taxpaying Public. In addition, organized criminals may find the use of Motorola iDEN (e.g. Nextel) helps them pull-off planned crimes easier. In addition, Motorola has sold the iDEN technology to other countries that do not have democracies (China, etc). Because of this new technology, we need new open-government communication laws. Motorola, SAFCO, or Ericsson test equipment can decode iDEN and Cellular. It is extremely expensive and can be used by your government to discreetly eavesdrop on you, law or no law.

These letters against these bills say it best. H.R.514 is now H.R.3489 and also S.2326 in the 106th Congress.
http://www.grove-ent.com/mt514ed.html
http://www.popular-communications.com/insider.html
http://www.dimensional.com/~efricha/HR514/
http://www.l0pht.com/~oblivion/soapbox/hr514.html
http://www.strongsignals.net/data/hr514let.txt

Legislative Hearing
H.R. 3489, the Wireless Telecommunications Sourcing and Privacy Act
Subcommittee on Telecommunications Trade & Consumer Protection
April 6, 2000

Prepared Statement of Mr. Thomas E. Wheeler
President and CEO
Cellular Telecommunications Industry

Wireless Privacy Enhancement Provisions of H.R. 3489

I would also like to express my strong support for two other important elements of H.R. 3489. One such element is the incorporation of the text of H.R. 514, the Wireless Privacy Enhancement Act, legislation lead by Congresswoman Wilson which passed the full House, most recently by a vote of 403-3 on February 25th, 1999. (I would note as an aside, that this legislation was introduced in the other body last week.) This component of the legislation will further encourage the growth and development of wireless services by deterring eavesdropping and affording subscribers even more privacy protection than they have under current law.

Since the early days of wireless communications, Congress has tried to protect the privacy rights of wireless communications. The original Communications Act of 1934 made it illegal to intercept and divulge the contents of any radio communications without authorization. Over the years, Congress strengthened the laws governing wireless privacy when it became apparent that existing protection was insufficient. For example,

in 1986 the Electronic Communications Privacy Act (herein, "ECPA") made it a crime to intentionally intercept wireless conversations or to disclose the contents of those conversations. ECPA also made it a crime to manufacture, sell, or possess a device that the person knows is primarily useful for intercepting wireless communications. In 1992, Congress amended the Communications Act to prohibit the manufacture and importation of cellular frequency radio scanners.

Unfortunately, despite Congress's efforts to protect wireless privacy, electronic eavesdroppers have found loopholes in the law. For example, one case was lost after prosecutors were unable to prove that the eavesdroppers had "intended" to intercept wireless conversations and another because the eavesdropper had not "disclosed" the contents of a conversation. Other cases were lost because the ability of the scanners to also scan non-cellular frequencies or perform other permissible functions made it difficult to prove that the device was "primarily useful" for scanning cellular frequencies. Moreover, because current law only covers scanners used to eavesdrop on "cellular frequencies," it does not clearly prohibit equipment that can intercept signals from newer PCS phones.

Emboldened by these loopholes in current law, hackers have developed a "gray market" for modified and modifiable wireless scanners. Some of these outlaws even advertise in magazines and on Internet web sites that their scanners have cellular frequency blocking components that can be easily overcome with minor alterations. The information and equipment necessary to make these modifications are also widely advertised, sometimes with blatant offers to unblock the cellular frequencies after the equipment is purchased.

The Wireless Privacy Enhancement provisions attacks these problems from several fronts. First, they expand the definition of the frequencies that may not be scanned to include digital PCS frequencies as well as cellular. I am pleased to say that this provision reflects a compromise between CTIA and the amateur radio community and it ensures that citizens are not prevented from listening to non-commercial radio frequencies like those in the emergency or public safety bands.

Second, they clarify that it is just as illegal to modify scanners for the purpose of eavesdropping as it is to manufacture or import them. It also directs the FCC to modify its rules to reflect this change. This provision will help reduce the growing "gray market" in modified and readily modifiable cellular and PCS scanners and digital decoders.

Third, they clarify that the Communications Act prohibits the interception or the divulgence of wireless communications, either one standing alone is prohibited.

Fourth, they increase the penalties under the Communications Act to make them consistent with the penalties for violating the Electronic Communications Privacy Act. Under the new penalty provisions, violators will be subject to a fine of $2,000, six months in jail, or both for a

willful violation, and these penalties increase for repeat violations.

Finally, they require the FCC to investigate and take action regarding wireless privacy violations under the Communications Act, regardless of any other investigative or enforcement action by any other federal agency. This provision will help ensure that these newly strengthened privacy protections are fully enforced in the future.

The millions of Americans who use wireless communications deserve to have their privacy protected. CTIA supports your efforts to improve the security of wireless telephone calls, and again I commend Mrs. Wilson and this Subcommittee for your work on the Wireless Privacy Enhancement issue.

End Quote

Read it carefully, it goes beyond PCS and Cellular.

They are distorting the issue of eavesdropping and radio scanners to scare the foolish!

It is wrong to restrict airwaves in a way that blames and punishes you and me instead of blaming and punishing the greedy cellular companies who, in the past, did not want to spend their money in secure cellular systems. Today, they have finally secured the cellular systems making radio-band blocking of scanners totally wrong. Reword the "Wireless Eavesdropping Protection Act of 2000" and reword the "Wireless Telecommunications Sourcing and Privacy Act" and amend the "Wireless Privacy Enhancement Act of 1998" to remove radio scanner restrictions because it is technically and logically foolish. Many other electronic devices can not be reasonably be controlled by American Constitutional Law and they receive cellular radio bands. Radio-band blocking and purposely closing Government radio traffic is not the American way.

Again they are, law after law, increasing the reception restrictions beyond cell phone communications into slowly closing government monitoring. In the past, part of Nazi law restricted radio reception with fear tactics to assure the growth of an evil empire. Their country developed into a prosperous society with the latest technology for their time, so their citizens did not care and government wanted to hide their wrong doings. The rest is history but it will try to repeat itself in a different form. In addition, Communist leaders love the idea of restricting citizens from monitoring them.

399. Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!

Newsgroup: rec.radio.amateur
Date: 2000-04-11 00:00:00 UTC
From: "Eric F. Richards" <efricha@dimensional.com>
Message-ID: <8386fskk6sp5u3poj2f46ietpg4ta5nk68@4ax.com>
Source record: 8637
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

Folks,

CTIA is moving fast -- fast enough that I'm taking off work
to write my letters THIS MORNING to make sure I get them ready
and out.

WRITE YOUR LETTERS! If you feel they won't make any difference,
WRITE ANYWAY! It certainly won't make a difference if you don't
do anything.

When you write, be courteous. Do not flame. Be consice as much
as you can. Stick to facts -- a "stretch" of the truth kills
your credibility.

I'll try to have a page available asap with respect to this issue...

Please don't sit on your duff and do nothing, unless you like the
idea of your volunteer firemen without radios, for example!

Eric

--
Eric F. Richards, efricha@dimensional.com
"Nature abhors a vacuum tube." -- J. R. Pierce, Bell Labs, c. 1940

400. Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!

Newsgroup: rec.radio.amateur
Date: 2000-04-11 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <38f32ca1.880080@209.247.210.101>
Source record: 8638
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

I would think our second ammendment rights are far more
important than "scanners".. Of course I could always throw
my scanner at a home invader. <BG> I guess thats what
they do in Canada, Austrailia, England and other Countries.

as always, My Opinion.

Bob

On Mon, 10 Apr 2000 23:36:11 -0400, send@spam.con wrote:

>
>Wake up America! They are trying to sneak in scanner restrictions by
>combining it with a cellular source tax law and adding a Senate scanner
>restricting bill on top of that.
>

401. Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!

Newsgroup: rec.radio.amateur
Date: 2000-04-11 00:00:00 UTC
From: perfidious <perf@inlandcars.com>
Message-ID: <perf-C250EE.10144011042000@news.jajaweb.net>
Source record: 8639
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

In article <38F29DAB.B724FC81@spam.con>, send@spam.con wrote:

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> Imagine if they had restricted citizen's reception to parts of the radio
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> American citizens back then, but it would have been wrong and
> un-American.
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> Radio scanners are used to fight crime and for personal protection.
Mostly from the govt. agencies
> Services can instantly be heard regarding emergencies, crimes,
> accidents, hazards, etc. This is the fastest way a Citizen can get time
> critical information. Thus, Citizens can better protect themselves
(from same agencies) and
> better assist Government. For volunteers and Government workers, the
> radio scanner hobby is used on-duty and off-duty to keep up with on
> their own services and as a mutual-aid tool for listening to surrounding
> services outside of their jurisdiction.
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> official notification.
> Police Officers -- to learn of potential emergencies.
> Wrecker Operators -- to learn of disabled vehicles.(to generate more revenue for themselves)
> Journalists and Photographers -- to receive first notice of emergencies.
(Also to $$$$$$$$)
>
> Motorists -- who want to avoid accidents and know weather and road
> conditions.(and where "smokey bear" is)
> NASCAR Fans -- to monitor talk between drivers and pit crews.
> Consumers -- to learn of emergencies in their area.

>
> Radio scanners can serve a genuinely useful function in matters of
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> The 106th Congress is trying for additional radio scanner restrictions
> with S.2326 and H.R.3489. It started as H.R.514. These similarly worded
> bills add bad restrictions by requiring the removal of the SMR and PCS
> radio band in radio scanners and attacks legitimate decoding. SMR is the
> Motorola iDEN (e.g. Nextel "Direct Connect") 2-way radios used by
> Government and in the same radio band as Government public-safety radio
> systems. Also, note that radio scanners do not effectively receive PCS
> because it is very short-range microwave. Because of this, PCS requires
> micro-cells or many more cells compared to original 800 MHz cellular. In
> fact, Jay Kitchen, President and CEO of the Personal Communications
> Industry Association (PCIA) said "Quite naturally, therefore, some have
> called for more laws and more regulations. But certain pioneers in the
> wireless industry have found a technological alternative, one that
> offers the desired privacy without need for further federal government
> intervention. Enter digital personal communications services. Like a
> personal computer, PCS technology transforms spoken words into a complex
> binary algorithm of 1's and 0's, representing meaningless static to the
> "ears" of a scanner. In addition, there are infinite different
> combinations that PCS companies use for breaking up and reassembling the
> codes. This factor alone eliminates the casual hacker, but even if a
> determined eavesdropper attempted to intercept a PCS phone conversation,
> the sound they would pick up would be much like the squeaks and squeals
> that you hear when you log on to the internet or send a fax. Although
> nothing is absolute, it would take extremely sophisticated, expensive
> computers and devices, much like those used by the CIA and top law
> enforcement agencies, to possibly decode a PCS signal. Furthermore, in
> some PCS technologies, the coding scheme is changed from call to call,
> so even if a sophisticated eavesdropper was able to break one of the
> codes to intercept a call, he would be back to square one with the next
> call he targeted." Proof why S.2326 and H.R.3489 has a unnecessary
> wording and has parts that make it a ludicrous law.
>
> They make these new bills sound good when they say it is for your
> privacy to stop eavesdropping but in reality gives them the dangerously
> increasing power to close Government radio communications from the
> average American and gives you the illusion it better protects you.

>
> Local and State Governments and some departments of Federal Government
> started using the new digital Business Radio System in some hopes they
> can operate more in secrecy from the taxpaying Public and the News
> Media. No radio scanner can hear Motorola iDEN (e.g. Nextel "Direct
> Connect Group Call or Private Call") 2-way radio (non-cellular phone)
> communications.
>
> Government closes Public-Safety communications when they use the
> proprietary Motorola iDEN radios and there are other things to note
> about misuse of this new technology. The Government uses tape recorders
> to keep records of their radio traffic on Government radio systems. Not
> tape-recorded for the record by Government is their Government use on
> the proprietary Motorola iDEN (e.g. Nextel "Direct Connect") radio
> systems. Some people in Government think the new Nextel will give them
> the power of privacy or secrecy unchecked by the taxpaying Public. In
> addition, organized criminals may find the use of Motorola iDEN (e.g.
> Nextel) helps them pull-off planned crimes easier. In addition, Motorola
> has sold the iDEN technology to other countries that do not have
> democracies (China, etc). Because of this new technology, we need new
> open government communication laws. Motorola, SAFCO, or Ericsson test
> equipment can decode iDEN and Cellular. It is extremely expensive and
> can be used by your government to discreetly eavesdrop on you, law or no
> law.
>
> These letters against these bills say it best. H.R.514 has evolved into
> H.R.3489 and S.2326 in the 106th Congress.
> http://www.grove-ent.com/mt514ed.html
> http://www.popular-communications.com/insider.html
> http://www.dimensional.com/~efricha/HR514/
> http://www.l0pht.com/~oblivion/soapbox/hr514.html
> http://www.strongsignals.net/data/hr514let.txt
>
>
> Legislative Hearing
> H.R. 3489, the Wireless Telecommunications Sourcing and Privacy Act
> Subcommittee on Telecommunications Trade & Consumer Protection
> April 6, 2000
>
> Prepared Statement of Mr. Thomas E. Wheeler
> President and CEO
> Cellular Telecommunications Industry
>
> Wireless Privacy Enhancement Provisions of H.R. 3489
>
> I would also like to express my strong support for two
> other important
> elements of H.R. 3489. One such element is the
> incorporation of the text

> of H.R. 514, the Wireless Privacy Enhancement Act,
> legislation lead by
> Congresswoman Wilson which passed the full House, most
> recently by a
> vote of 403-3 on February 25th, 1999. (I would note as
> an aside, that this
> legislation was introduced in the other body last
> week.) This component
> of the legislation will further encourage the growth
> and development of
> wireless services by deterring eavesdropping and
> affording subscribers
> even more privacy protection than they have under
> current law.
>
> Since the early days of wireless communications,
> Congress has tried to
> protect the privacy rights of wireless communications.
> The original
> Communications Act of 1934 made it illegal to intercept
> and divulge the
> contents of any radio communications without
> authorization. Over the
> years, Congress strengthened the laws governing
> wireless privacy when
> it became apparent that existing protection was
> insufficient. For example,
> in 1986 the Electronic Communications Privacy Act
> (herein, "ECPA")
> made it a crime to intentionally intercept wireless
> conversations or to
> disclose the contents of those conversations. ECPA also
> made it a crime
> to manufacture, sell, or possess a device that the
> person knows is
> primarily useful for intercepting wireless
> communications. In 1992,
> Congress amended the Communications Act to prohibit the
> manufacture
> and importation of cellular frequency radio scanners.
>
> Unfortunately, despite Congress's efforts to protect
> wireless privacy,
> electronic eavesdroppers have found loopholes in the
> law. For example,
> one case was lost after prosecutors were unable to
> prove that the
> eavesdroppers had "intended" to intercept wireless
> conversations and

> another because the eavesdropper had not "disclosed"
> the contents of a
> conversation. Other cases were lost because the ability
> of the scanners to
> also scan non-cellular frequencies or perform other
> permissible functions
> made it difficult to prove that the device was
> "primarily useful" for
> scanning cellular frequencies. Moreover, because
> current law only covers
> scanners used to eavesdrop on "cellular frequencies,"
> it does not clearly
> prohibit equipment that can intercept signals from
> newer PCS phones.
>
> Emboldened by these loopholes in current law, hackers
> have developed
> a "gray market" for modified and modifiable wireless
> scanners. Some of
> these outlaws even advertise in magazines and on
> Internet web sites that
> their scanners have cellular frequency blocking
> components that can be
> easily overcome with minor alterations. The information
> and equipment
> necessary to make these modifications are also widely
> advertised,
> sometimes with blatant offers to unblock the cellular
> frequencies after the
> equipment is purchased.
>
> The Wireless Privacy Enhancement provisions attacks
> these problems
> from several fronts. First, they expand the definition
> of the frequencies that
> may not be scanned to include digital PCS frequencies
> as well as
> cellular. I am pleased to say that this provision
> reflects a compromise
> between CTIA and the amateur radio community and it
> ensures that
> citizens are not prevented from listening to
> non-commercial radio
> frequencies like those in the emergency or public
> safety bands.
>
> Second, they clarify that it is just as illegal to
> modify scanners for the
> purpose of eavesdropping as it is to manufacture or

> import them. It also
> directs the FCC to modify its rules to reflect this
> change. This provision
> will help reduce the growing "gray market" in modified
> and readily
> modifiable cellular and PCS scanners and digital
> decoders.
>
> Third, they clarify that the Communications Act
> prohibits the interception
> or the divulgence of wireless communications, either
> one standing alone
> is prohibited.
>
> Fourth, they increase the penalties under the
> Communications Act to
> make them consistent with the penalties for violating
> the Electronic
> Communications Privacy Act. Under the new penalty
> provisions, violators
> will be subject to a fine of $2,000, six months in
> jail, or both for a willful
> violation, and these penalties increase for repeat
> violations.
>
> Finally, they require the FCC to investigate and take
> action regarding
> wireless privacy violations under the Communications
> Act, regardless of
> any other investigative or enforcement action by any
> other federal agency.
> This provision will help ensure that these newly
> strengthened privacy
> protections are fully enforced in the future.
>
> The millions of Americans who use wireless
> communications deserve to
> have their privacy protected. CTIA supports your
> efforts to improve the
> security of wireless telephone calls, and again I
> commend Mrs. Wilson
> and this Subcommittee for your work on the Wireless
> Privacy
> Enhancement issue.
> End Quote
>
> Read it carefully, it goes slightly beyond PCS and Cellular.
>
> They are distorting the issue of eavesdropping and radio scanners to

> scare the foolish!
>
> It is wrong to restrict airwaves in a way that blames and punishes you
> and me instead of blaming and punishing the greedy cellular companies
> who, in the past, did not want to spend their money in secure cellular
> systems. Today, they have finally secured the cellular systems making
> radio-band blocking of scanners totally wrong. Reword the "Wireless
> Eavesdropping Protection Act of 2000" and reword the "Wireless
> Telecommunications Sourcing and Privacy Act" and amend the "Wireless
> Privacy Enhancement Act of 1998" to remove radio scanner restrictions
> because it is technically and logically foolish. Many other electronic
> devices can not be reasonably be controlled by American Constitutional
> Law and they receive cellular radio bands. Radio-band blocking and
> purposely closing Government radio traffic is not the American way.
>
> Again they are, law after law, increasing the reception restrictions
> beyond cell phone communications into slowly closing government
> monitoring. In the past, part of Nazi law restricted radio reception
> with fear tactics to assure the growth of an evil empire. Their country
> developed into a prosperous society with the latest technology for their
> time, so their citizens did not care and government wanted to hide their
> wrong doings. The rest is history but it will try to repeat itself.
>

402. Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!

Newsgroup: rec.radio.amateur
Date: 2000-04-11 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <38F3414C.FBFC0515@bctv.com>
Source record: 8640
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

James Madison never imagined these "assault radios" when he wrote the
Bill of Rights.

Funny how the same people taking away the guns are the ones trying to
take away public monitoring of government radio traffic . . .

rhawk@negabits.net wrote:
>
> I would think our second ammendment rights are far more
> important than "scanners".. Of course I could always throw
> my scanner at a home invader. <BG> I guess thats what
> they do in Canada, Austrailia, England and other Countries.
>
> as always, My Opinion.
>
> Bob

403. WTB: GENRAD 1201B or 1201C Supplies

Newsgroup: rec.radio.amateur
Date: 2000-04-12 00:00:00 UTC
From: Groovy Toones <groovy_toones@hotmail.com>
Message-ID: <vKRI4.2459$4w1.36522@typhoon.nyroc.rr.com>
Source record: 8641
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

WTB: GENRAD 1201B or 1201C Supplies

404. ----------LARC HAMFEST 2000 is Coming----------

Newsgroup: rec.radio.amateur
Date: 2000-04-12 00:00:00 UTC
From: Zig11 <va3tsf@home.com>
Message-ID: <tr6J4.177889$Hq3.4263826@news2.rdc1.on.home.com>
Source record: 8642
Cross-posted to: alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.amateur,in.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

Reserve Early! Get tickets now!

See the LARC Swap Net on "the net" as well!

The LARC 2 Meter Swap and the 80 Meter swap are combined.
This net is found on 3.750 MHz LSB on Sundays at 12:00 noon ET hosted by
Lary VE3LHG and again at 8:30 PM, Monday nights on the VA3LON repeater
147.060+ MHz hosted by Glen VA3ARC.

More details at http://www.larc.on.ca

405. Invitation to the 22nd Nordic VHF/UHF/SHF meeting

Newsgroup: rec.radio.amateur
Date: 2000-04-13 00:00:00 UTC
From: oh2lak@sral.fi
Message-ID: <koqJ4.64$74.1820@news.kpnqwest.fi>
Source record: 8643
Cross-posted to: sfnet.harrastus.ham,sfnet.harrastus.radio.ham,uk.radio.amateur,rec.radio.amateur,alt.ham-radio.vhf-uhf

Invitation to the 22nd Nordic VHF/UHF/SHF meeting

We are pleased to welcome You to the 22nd Nordic VHF/UHF/SHF meeting, which will take place this year in Finland at 9th - 11th of June.

Meeting place is Kopinniemi in Inkoo, which is located at the south coast of Finland, a hour drive from Helsinki and two hours from Turku.

The meeting will follow the traditional form; a welcome barbeque on Friday, VHF-manager's open meeting and "Ham Dinner" on Saturnday, interresting lectures and demos during the whole
weekend. The meeting is a great opportunity to meet other enthusiasts and share experiences and knowhow of higher frequencies. Bring your own equipment along!

Accommodation during meeting is in 2-3 person cabins which has electricity but no water, intermediate facilities for camping and caravan are also available.
Showers and toilets are at a service building nearby. Full range of meals will be served at the meeting.

Prices for accommodation and meals as follow;

Meeting accreditation (includes 1 lottery ticket) 50 FIM

Accommodation
2-3 person cabin per person per night 110 FIM
Caravan person per night 30 FIM
Caravan park per night with electricity 50 FIM
Camping per night 30 FIM

Meals
Barbeque (served at friday evening) 35 FIM
Breakfast (served on saturday and sunday) 30 FIM
Lunch (served on saturday) 50 FIN
Ham Dinner at saturday evening 100 FIM

Value pack
Accreditation, cabin accommodation from friday to sunday and all meals 550 FIM

Please book yourselves to the meeting using one of following methods;

By email; vushf-meeting@rats.fi
By telefax; +358-9-4398-1302
By phone; +358-40-500-6800

At booking, please inform your name and callsign, arrival and departure date, accommodation (cabin, caravan or camping) and who else will vacate the cabin you will. Also required the meals

you will take; barbeque, breakfasts, lunches and ham dinner.

Kopinniemi offers a great variety of recreational activity possibilities beyond ham radio activity; tennis fields, canoes, etc.

For a teaser info, there will be a test lab with measurement equipment up to 40GHz and phase noise measurement equipment for 2m radios open to all visitors during the meeting. Well-equipped
VHF/UHF/SHF radio station will be QRV 24h and expects lots of operators to visit and work!

Please follow the meeting web site at http://www.rats.fi/english/vushf2000/vushf2000.html for latest information!
Radio amateur Technical Society of Finland can be found at http://www.rats.fi/

406. Come to see...work...enjoy!!!

Newsgroup: rec.radio.amateur
Date: 2000-04-14 00:00:00 UTC
From: "Uf, an Earthman" <ufuf@EUnet.yu>
Message-ID: <8d6r5i$3oc$2@SOLAIR2.EUnet.yu>
Source record: 8644
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx

YU DX Contest

Yugoslav radio-amateur organization (SRJ) and Yugoslav DX Club (YUDXC)
have the honour of inviting amateurs from all over the world to take part
in the YU DX Contest.

RULES FOR NON-YUGOSLAV STATIONS

1. Contest period:

Each third FULL weekend in April,
from 12:00 UTC on Saturday until 12:00 UTC on Sunday.
In 2000, YU DX Contest will be held on the 15th and 16th of April.

2. Bands and Modes:

All bands from 1.8 through 28 MHz, except WARC bands,
CW and SSB.
Avoid using the DX portion of the bands. Cross band/mode contacts are
NOT permitted. The same station can be worked both in CW and SSB on
the same band.

3. Categories:

A - Single Operator, CW
B - Single Operator, SSB
C - Single Operator, MIXED (SSB/CW)
D - Multi Operator, MIXED, Single Transmitter
When changing the band, category D participants must operate a minimum
of 10 (ten) minutes on the new band.

4. Exchange:

RS(T), plus number of your ITU zone.

5. QSO points:

QSO with station from your ITU zone - 1 (one) point.
QSO with station on your continent (not your ITU zone) - 3 (three)
points.
QSO with DX station - 5 (five) points.

6. Multipliers:

Different ITU zones and different Yugoslav prefixes on each band count
as
multipliers.
Same ITU zone and same Yugoslav prefix may be counted as a new

multiplier only once per band, irrespective of the mode.

7. Final score:

Total sum of the QSO points from all bands, multiplied by total sum of multipliers from all bands.

8. Log instructions:

a) All times must be in UTC;
b) All sent and received exchanges are to be logged;
c) Indicate a multiplier only the first time it is worked on each band,
regardless of the mode;
d) Logs must be checked for duplicate contacts, correct QSO points and
multipliers. Submitted logs must have duplicate contacts clearly shown;
e) Entrants are encouraged to send logs on diskettes, or to email the
logs via Internet to yu0srj@beo.ampr.org
IBM MS-DOS compatible diskettes are recommended. Logs should be send as ASCII files, or you can use K1EA's CT program, version 8.45 or higher - use the option for IARU HF CHAMPIONSHIP CONTEST;
f) Use a separate log-sheet or computer file for each of the bands;
g) Each entry must be accompanied by a summary sheet (on paper), showing all scoring information, station description, contestant's name
and address in BLOCK letters, and a signed declaration that all contest
rules and regulations for amateur radio in the country of operation have
been observed;
h) More than 2% unmarked duplicate contacts in the LOG will be a sufficient cause for disqualification. For every unmarked duplicate QSO,
3 (three) previous contacts will be deleted;

9. Deadline:

All entries must be postmarked no later than 30 (thirty) days after the
contest. Indicate YU DX CONTEST on the envelope.
All logs should be sent to:
Savez Radio-Amatera Jugoslavije
YU DX CONTEST
P O Box 48
YU-11001 BEOGRAD
YUGOSLAVIA
or via e-mail to:
yu0srj@beo.ampr.org

CRITERIA FOR TROPHIES AND CERTIFICATES:

1. TROPHIES
a) Winner's cup (or plaque) in each category for NON-YU stations;
b) Winner's cup (or plaque) in each category for YU stations.
2. CERTIFICATES
a) Top three contestants in each category for NON-YU stations and
top
three contestants in each category for YU stations;
b) Every station which completed more than 250 contacts, including
25
different YU stations.

WE HOPE TO SEE YOU IN THE YU DX CONTEST!
Savez Radio-Amatera Jugoslavije & Yugoslav DX Club

- - - - - - -

Hope to meet you!!!
(Let me be your 251st qso! :))))

Best regards,

yu7uf, known as

UF

407. FS: Uniden SMS 825TS 800MHz radios

Newsgroup: rec.radio.amateur
Date: 2000-04-14 00:00:00 UTC
From: Mcguyver <mcguyver@apollo.bv.net>
Message-ID: <38F7913A.59A266A0@apollo.bv.net>
Source record: 8645
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.swap

I have 2 unit, Uniden SMS 825TS 800MHz LTR mobiles, 15W. I mic between the both, they are not programmed, but each powers up. I do not know much more re: the units, best offer for both...

408. FS: EF Johnson Model 242-7510 VHF portable

Newsgroup: rec.radio.amateur
Date: 2000-04-14 00:00:00 UTC
From: Mcguyver <mcguyver@apollo.bv.net>
Message-ID: <38F7922D.B9CB705B@apollo.bv.net>
Source record: 8646
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

1 - EF Johnson Model 242-7510 VHF 8 or 10 channel, LCD screen, battery pack w/o clip and BNC antenna. Works fine, 5W output - Make offer (NO CHARGER)

409. April 15th new requirements?

Newsgroup: rec.radio.amateur
Date: 2000-04-14 00:00:00 UTC
From: Dave <cubit@prodigy.net>
Message-ID: <8d83vg$bj6k$1@newssvr03-int.news.prodigy.com>
Source record: 8647
Cross-posted to: rec.radio.amateur,rec.radio.scanner

I've heard there are new easy requirements for ham licensing as of 4/15/00.
I figure it is time to apply.

Where can I get the new study material?
Where near San Jose California would I find an examiner?

Thanks in advance,
Dave

410. Re: April 15th new requirements?

Newsgroup: rec.radio.amateur
Date: 2000-04-14 00:00:00 UTC
From: unknown <unknown@nospam.com>
Message-ID: <38F7ABEA.A6211159@nospam.com>
Source record: 8648
Cross-posted to: rec.radio.amateur,rec.radio.scanner

WWW.QRZ.COM
WWW.ARRL.ORG

Dave wrote:

> I've heard there are new easy requirements for ham licensing as of 4/15/00.
> I figure it is time to apply.
>
> Where can I get the new study material?
> Where near San Jose California would I find an examiner?
>
> Thanks in advance,
> Dave

411. New HamRadio realAudioFiles

Newsgroup: rec.radio.amateur
Date: 2000-04-15 00:00:00 UTC
From: pa5wx <pa5wx@amsat.org>
Message-ID: <_uVJ4.4616$Re3.106690@news.rdc1.ov.nl.home.com>
Source record: 8649
Cross-posted to: alt.commercial-hit-radio.must,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

New Hamradio RealAudioFiles from 6 Metre contacts

Look at my homepage

Http://www.qsl.net/pa5wx

73 Andre PA5WX

412. FS: 220 MHz linear power modules type M67712 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-04-15 00:00:00 UTC
From: Bryan Fields <kb9mci@urbancom.net>
Message-ID: <38F898BA.8745B405@urbancom.net>
Source record: 8650
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have one of the type M67712 class AB 30 Watts out average, 40 Watts max. The input drive is 300 mW. I am asking $ 60.00 including shipping each for them. RF
parts wants around $80.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

413. FREQUENCY..I saw it and loved it!

Newsgroup: rec.radio.amateur
Date: 2000-04-16 00:00:00 UTC
From: Peter Fournia <glide@frontiernet.net>
Message-ID: <38F94B69.FA1B9299@frontiernet.net>
Source record: 8651
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

I saw the movie FREQUENCY on April 15th. I enjoyed it a lot. It uses ham radio in a very positive way. It is PG13 rated so it will be more accessible to children. If you like it, promote it.

Read my review at the RARA web site
http://www.ggw.org/rara/FREQUENCY.htm

Peter Fournia
W2SKY

414. Re: FREQUENCY..I saw it and loved it!

Newsgroup: rec.radio.amateur
Date: 2000-04-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38F96526.F6E1EE16@oio.net>
Source record: 8652
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

Peter,
Better yet, if you liked the movie, and if someone
asks you about it, then promote it? If there doesn't
seem to be much interest about the movie, maybe you
shouldn't 'promote' it. May be people, even if they
liked the movie, get tired of hearing about it?
'Doc

415. WTB: Capacitor 40/40/40/40uF @500V Can Type Cap or similar

Newsgroup: rec.radio.amateur
Date: 2000-04-16 00:00:00 UTC
From: Groovy Toones <groovy_toones@hotmail.com>
Message-ID: <AviK4.4266$4W3.67173@typhoon.nyroc.rr.com>
Source record: 8653
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

Hi there
I am looking to buy a few multisection can type caps
for tube guitar amps that blew their caps

40/40/40/40 uF @500V or similar capacitance

thanks!!!
please email me

416. Re: FREQUENCY..I saw it and loved it!

Newsgroup: rec.radio.amateur
Date: 2000-04-16 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8dcib4$743$1@slb1.atl.mindspring.net>
Source record: 8654
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

I saw "Erin Brockovich" and loved it. It didn't use ham radio at all but rather Julia Roberts's endowments in an excellent film, a true story, about chromium poisoning of an entire community in California. I believe it's R rated so kids keep away and most of the scatterbrains on this board who wouldn't understand it anyway. I liked it so I'm promoting it.

In article <38F94B69.FA1B9299@frontiernet.net>, Peter Fournia <glide@frontiernet.net> wrote:

> I saw the movie FREQUENCY on April 15th. I enjoyed it a lot. It uses
> ham radio in a very positive way. It is PG13 rated so it will be more
> accessible to children. If you like it, promote it.
>
> Read my review at the RARA web site
> http://www.ggw.org/rara/FREQUENCY.htm
>
> Peter Fournia
> W2SKY
>

417. F/A ICOM IC-T7H

Newsgroup: rec.radio.amateur
Date: 2000-04-16 00:00:00 UTC
From: fmdj@hotmail.com
Message-ID: <e9oK4.696$uy1.2331@news2.atl>
Source record: 8655
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

ICOM IC-T7H HT, 4 months old in like new condition. Covers 2meters and 440. 6 watts high (at 13.6 volts in) and 1/2 watt low. Open this link for ICOM's specs http://www.icomamerica.com/amateur/dualhand/IC-T7H.html and here for a photo http://www.icomamerica.com/amateur/dualhand/T7Hphoto.html Includes BP-170 AA battery case, BP-173 Battery, BC-110A charger, Box, and manual. Was given a new Yaesu so this radio is not needed.

EBAY link http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310075535

418. Re: FREQUENCY..I saw it and loved it!

Newsgroup: rec.radio.amateur
Date: 2000-04-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38FA041E.9163F76A@oio.net>
Source record: 8656
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

BD,
I had plenty to say. I said it. Maybe you just
didn't 'read' it?
'Doc

419. WANTED:::Old Synthesizers, Effects, etc::::::

Newsgroup: rec.radio.amateur
Date: 2000-04-17 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8df0e0fvi1@nnrp1.deja.com>
Source record: 8657
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi. I'm an electronic musician looking for some old electronic music making equipment. Old synthesizers, vocoders, effects, drum machines, sequencers, or other devices. Especially interested in gear with knobs or slider controls. Also looking for any modular patchable or analog synth, complete or parts. BROKEN OK.

Moog, ARP, Oberheim, Roland, Korg, Sequential, Buchla, Serge, Paia, Yamaha CS, EML, EMS, Polyfusion, Maestro, Mutron, EH, etc.

Please email me privately with price and condition if you have something or know someone who might. Thanks in advance!

examples of things I am looking for:
Minimoog
ARP 2600
Korg MS20
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
lots of other stuff....

Sent via Deja.com http://www.deja.com/
Before you buy.

420. _Frequency_ (Was: Re: Yet another reason to distrust Hollywood)

Newsgroup: rec.radio.amateur
Date: 2000-04-17 00:00:00 UTC
From: Frank Ney <croaker@barkingmad.org>
Message-ID: <q55nfs8a8ie7hcjkeil4kekd2phherij35@4ax.com>
Source record: 8658
Cross-posted to: alt.books.david-weber,rec.radio.amateur

On Mon, 17 Apr 2000 21:41:41 GMT, an orbiting mind control laser caused krasnegar@mindspring.com (mike weber) to write:

>>OTOH I went to see the sneak preview of _Frequency_, the new Dennis Quaid
>>movie. While it requires a "willing suspension of disbelief" as my HS
>>english lit teacher used to say, it didn't mangle ham radio as bad as I
>>feared it might.
>>
>The trailer on that looked pretty good.

It's pretty much an action-adventure murder mystery (serial killer) with a little bit of SF thrown in, using ham radio (and a massive aurora borealis) as the SF vehicle. They did a good job dealing with the change in timelines, they got the ham radio gear pretty much correct given the resources of a NYC firefighter raising a family, even to the multi-band HF beam up on the roof, and they gave the Dennis Quaid character the proper callsign for a NY general-class licensee of the time. My only knock on the ham equipment was the lack of a bug or straight key on the desk. Can't ask for too much more, and it might provoke some interest in ham radio among the people that see it.

And on the subject of ham radio, I passed the extra-class exam on Saturday before I went to see the movie. YIPPEE!

Frank Ney N4ZHG WV/EMT-B LPWV NRA(L) ProvNRA GOA CCRKBA JPFO
--
"God, protect me from politicians who are determined to be seen doing something, no matter how poorly reasoned and counter-productive."

Just Say No to Gestapo Tactics http://www.freespeech.org/justsayno
Abuses by the BATF http://www.hamnet.net/~n4zhg/batfabus.html
L. Neil Smith for President! http://www.lns2000.org
-----BEGIN GEEK CODE BLOCK-----
Version 3.12
GAT d- s:+ a35 C$ L++>++++$ P+ W++ N++ o-- K- w>--- O(++) M-
PS+++ PE++ Y+ PGP+ t+ 5++ X+ R tv+ b+++ DI+++ UF++ D++ G e+*
h* r++ y?*
------END GEEK CODE BLOCK------

421. FA ICOM IC-T7H DUALBAND HT

Newsgroup: rec.radio.amateur
Date: 2000-04-18 00:00:00 UTC
From: fmdj@hotmail.com
Message-ID: <S_2L4.4394$uy1.15755@news2.atl>
Source record: 8659
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310075535

Ends 04/21/00

422. Re: FREQUENCY..I saw it and loved it!

Newsgroup: rec.radio.amateur
Date: 2000-04-18 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8dj18r$9d1$1@slb3.atl.mindspring.net>
Source record: 8660
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

They should have named it "FEEKENCY" after the deceased goofball KA4MUJ.

In article <2SlK4.7127$_H2.179785@news.swbell.net>, "BD" <bodu@pobox.com>
wrote:

> Why post if you've nothing to say?...
>
> "W5LZ" <w5lz@oio.net> wrote in message news:38F96526.F6E1EE16@oio.net...
>>
>>
>> Peter,
>> Better yet, if you liked the movie, and if someone
>> asks you about it, then promote it? If there doesn't
>> seem to be much interest about the movie, maybe you
>> shouldn't 'promote' it. May be people, even if they
>> liked the movie, get tired of hearing about it?
>
>
>

423. FS: 2 - Uniden SMS 825TS 15W 800MHz LTR mobiles

Newsgroup: rec.radio.amateur
Date: 2000-04-19 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <38FE4293.4EDEFFBD@bv.net>
Source record: 8661
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

I have two Uniden SMS825TS 800MHz 15W Mobiles for sale, 7/10 condition, 1 mic between the both. I have no ability to program these. Both units power up fine. Photos upon request, asking $150 for the pair plus shipping.

424. FS: Net-950 Mobile data Terminal - Works fine

Newsgroup: rec.radio.amateur
Date: 2000-04-19 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <38FE6D85.27126CA0@bv.net>
Source record: 8662
Cross-posted to: sci.electronics.repair,rec.radio.swap,rec.radio.amateur,sci.electronics.equipment,alt.radio.scanner

Full specs
http://www.micronet.co.il/950/955specs.htm

Asking $150 shipped...obo

The Net-950 Mobile Data Terminal is designed to be installed in a vehicle and to provide a two-way messaging interface for the driver in Fleet Management and Automatic Vehicle Location systems. Specially designed keyboard and display provide user-friendly communication between driver and fleet manager. The Net-950 Mobile Data Terminal has been used with various communication networks such as CDPD, GSM, SMR.

A low cost terminal, installed in vehicles as part of a car fleet management system. Used to display incoming messages and initiate outgoing messages, transmitted through a radio communication system. Pre-programming the terminal with "canned" message texts and forms enhances its ease of use while saving on air time.

425. Frequency Counter FS

Newsgroup: rec.radio.amateur
Date: 2000-04-19 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <38FE747C.6518797F@bv.net>
Source record: 8663
Cross-posted to: rec.radio.swap,rec.radio.amateur,sci.electronics.equipment,alt.radio.scanner,rec.radio.scanner

```
RS Model # 22-306 w/o tele antenna, with box and manual. Works fine,
just never used, receives from 1Hz to 1300MHz..$50 shipped
```

426. Re: Capacitor 40/40/40/40uF @500V Can Type Cap or similar

Newsgroup: rec.radio.amateur
Date: 2000-04-20 00:00:00 UTC
From: todd@amprepair.com
Message-ID: <8dm4jg$qd9$1@slb6.atl.mindspring.net>
Source record: 8664
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

Check with Antique Electronic Supply in Tempe Arizona. If no luck there we
can get you some.
Todd @ Nashville Amp Service

Please visit our website: www.amprepair.com

Groovy Toones <groovy_toones@hotmail.com> wrote in message
news:AviK4.4266$4W3.67173@typhoon.nyroc.rr.com...
> Hi there
> I am looking to buy a few multisection can type caps
> for tube guitar amps that blew their caps
>
> 40/40/40/40 uF @500V or similar capacitance
>
> thanks!!!
> please email me
>
>

427. BP82/BP83- Have one?

Newsgroup: rec.radio.amateur
Date: 2000-04-20 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38FF3ED9.334EE71D@uk2.net>
Source record: 8665
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur

I need a used/dead/discharged battery in the BP82 series to fit an
IC-2SAT, or even better, a BA11 bottom cap. If you have any or all of
these items that you would be willing to sell, please email me.

Thanks in advance,
Erik Hoover
hoover(at)uk2(dot)net
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

428. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: sol_schidthaus@my-deja.com
Message-ID: <8doci8ump1@nnrp1.deja.com>
Source record: 8666
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

In article <dqIL4.8$sY1.517@news.swbell.net>,
"BD" <bodu@pobox.com> wrote:
> Has any/everyone seen this?
> http://www.ntia.doc.gov/osmhome/allochrt.pdf
>
> I've been looking for such a thing for several yrs (on an off)...
Seems to
> have EVERYTHING included.

Actually, it doesn't have the frequencies the Air Force and CIA use to communicate with the flying saucers that make test flights over the Nevada desert from the Groome Lake (AKA Area 51) facility late at night. I think that they use some super-secret kind of digital spread-spectrum modulation, too.

Sol Schidthaus
Huntsville, Alabama

Sent via Deja.com http://www.deja.com/
Before you buy.

429. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: sol_schidthaus@my-deja.com
Message-ID: <8dq6f0qlc1@nnrp1.deja.com>
Source record: 8667
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Let's not get scatological about my last name.

Obviously, you need to listen to Art Bell late at night and become more informed about Area 51. I would expect there to be some real interesting monitoring opportunities in the Nevada desert if someone could figure out the modulation system that the captured space aliens who are imprisoned there revealed to the US government when they taught us how to build flying saucers.

It's just a thought.

Sol Schidthaus
Huntsville, Alabama

In article <TWOL4.112$sY1.6008@news.swbell.net>,
"BD" <bodu@pobox.com> wrote:
> When did they start allowing 2yr olds in here?
> Your sense of humor can't be that lacking...
>
> Hmmm.. Your last name's not German for Sh*t-house, is it?...
> HAHA!!!
>
> <sol_schidthaus@my-deja.com> wrote in message news:8doci8>
> > Actually, it doesn't have the frequencies the Air Force and CIA use
to
> > communicate with the flying saucers that make test flights over the
> > Nevada desert from the Groome Lake (AKA Area 51) facility late at
> > night. I think that they use some super-secret kind of digital
spread-
> > spectrum modulation, too.
> >
> > Sol Schidthaus
> > Huntsville, Alabama
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

430. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F1CED18AK5WLSemailcom@192.168.44.3>
Source record: 8668
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

BD <bodu@pobox.com> wrote:

>Has any/everyone seen this?
>http://www.ntia.doc.gov/osmhome/allochrt.pdf
>
>I've been looking for such a thing for several yrs (on an off)...
>Seems to have EVERYTHING included.
>

Don't forget to print a few copies on your color printer.

431. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: Don MacMillan <dmacmillan@*NO>
Message-ID: <R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net>
Source record: 8669
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Great chart! I was able to open it online....

Does anyone know how to save a copy of the .pdf file for use offline? (I would like to take it to work and open it there on a puter with a nice color printer...and save it on a disk for future reference.)

Thanks!

DM

> BD <bodu@pobox.com> wrote in message
> news:dqIL4.8$sY1.517@news.swbell.net...

> | Has any/everyone seen this?
> | http://www.ntia.doc.gov/osmhome/allochrt.pdf
> |
> | I've been looking for such a thing for several yrs (on an off)...
> Seems to
> | have EVERYTHING included.

432. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: Donald Reeve <don236@prodigy.net>
Message-ID: <8dp0q1$39vs$1@newssvr03-int.news.prodigy.com>
Source record: 8670
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

"Don MacMillan" <dmacmillan@*NO SPAM*mailandnews.com> wrote in message
news:R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net...
> Great chart! I was able to open it online....
>
> Does anyone know how to save a copy of the .pdf file for use offline?

Just click on the floppy disk icon towards the upper-left-hand area and it's
possible. I did it myself for later printing.

And it is too detailed to print on a single page (reference another post).
I tried it on my 1440 dpi printer and the print was too small to be useful.
I'll have to come up with a plan B. Nice chart, and thanks to the original
poster!

Donald Reeve

433. FS: 800MHz LTR mobile & Misc

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <390046C4.F9E2D9C0@bv.net>
Source record: 8671
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment

I have two Uniden SMS825TS 800MHz 15W Mobiles for sale, 7/10 condition, 1 mic between the both. I have no ability to program these. Both units power up fine. Photos upon request, asking $150 for the pair plus shipping.

I have a NIB w/o antenna Radio Shack 1Hz to 1300MHz freq counter with box and instructions. I bought a month ago and lost the antenna, I am selling for $50 shipped CONUS..

434. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F1D25165K5WLSemailcom@192.168.44.3>
Source record: 8672
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

BD <bodu@pobox.com> wrote:

>Dunno.. My cheapo printer's capable of a measly 600dpi, and most
>everything on that chart's too small to read when shrunk to fit on a
>single peice of paper..

Exactly.

When I first found that chart I wasted most of a day trying to print it,
or a part of it.

Let me know if you figure out how to do it.

Rick Matthews
K5WLS

435. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: "Mark S. Holden" <msholden@ct2.nai.net>
Message-ID: <3900973B.7BAC2406@ct2.nai.net>
Source record: 8673
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Well, for hahas, I printed one at 800dpi on a tek phaser 360 printer.
With a loupe, it's possible to read the text, but at that magnification,
the dots that make up the colored bars are a distraction.

Part of the problem is they're putting so much information on one page,
that even if you could print it at actual size, (42 by 26.88) the type
would be smaller than you'd use for a normal letter.

Perhaps the Government Printing office sells copies of this chart?

Rick Matthews wrote:

> BD <bodu@pobox.com> wrote:
>
> >Has any/everyone seen this?
> >http://www.ntia.doc.gov/osmhome/allochrt.pdf
> >
> >I've been looking for such a thing for several yrs (on an off)...
> >Seems to have EVERYTHING included.
> >
>
> Don't forget to print a few copies on your color printer.

436. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F1D80E13K5WLSemailcom@192.168.44.3>
Source record: 8674
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Mark S. Holden <msholden@ct2.nai.net> wrote:

>Perhaps the Government Printing office sells copies of this chart?
>

In fact, they do! (Thanks to John Tucker!)

http://www.ntia.doc.gov/osmhome/allochrt.html

437. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: Lyle Koehler <lyle@mlecmn.net>
Message-ID: <3900CACA.DCA8B7DB@mlecmn.net>
Source record: 8675
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Rick Matthews wrote:
>
> Mark S. Holden <msholden@ct2.nai.net> wrote:
>
> >Perhaps the Government Printing office sells copies of this chart?
> >
>
> In fact, they do! (Thanks to John Tucker!)
>
> http://www.ntia.doc.gov/osmhome/allochrt.html

Or you can ask for a free one from
http://www.omega.com/literature/posters/

--
Lyle, K0LR

http://www.computerpro.com/~lyle

438. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-21 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <0906e0c4.59708e5c@usw-ex0103-086.remarq.com>
Source record: 8676
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

That chart is included once a year in "Communication World" and
several other communications industry house magazines. I work
for a Cable company and we post the new one each year on our
head-end door. We fight over who gets to take the old one home.

If you work for a phone company, cable company, cell company,
or any other such business check out the house organ magazines
laying around the office. It will be in one of them once a year.
It folds out to about 36 X 42 inches.

You can also order it somewhere....A government office I think.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

439. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-22 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8dqrobhve1@news.hawaii.edu>
Source record: 8677
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Mark S. Holden <msholden@ct2.nai.net> wrote:
>Perhaps the Government Printing office sells copies of this chart?

You can click on a link that will take you to the GPO -- the order
form will already be filled out for you.
Jeff KH6O

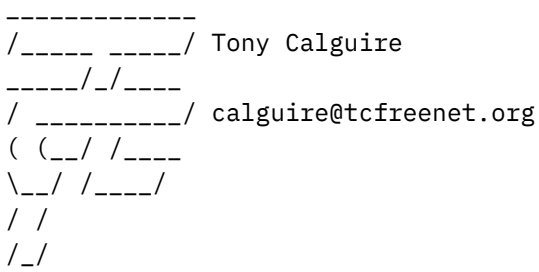
440. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-22 00:00:00 UTC
From: Tony Calguire <calguire@tcfreenet.org>
Message-ID: <39012D96.43BB@tcfreenet.org>
Source record: 8678
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Lyle Koehler wrote:
>
> Or you can ask for a free one from
> http://www.omega.com/literature/posters/
>

Is that site still around? I was referred to that same web site over four years ago. I signed up for the free chart twice, but never received one. Is this company still in business, and still giving away free charts?

--



441. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-22 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sg3mfq1l6e173@corp.supernews.com>
Source record: 8679
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.policy

Saving it is a bit more complicated then the new ham tests.

To save it, go to file menu and click save. (or click the picture of the floppy.)

In article <R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net>, "Don MacMillan" <dmacmillan@*NO SPAM*mailandnews.com> wrote:
>Great chart! I was able to open it online....
>
>Does anyone know how to save a copy of the .pdf file for use offline?
>
>> BD <bodu@pobox.com> wrote in message
>> news:dqIL4.8$sY1.517@news.swbell.net...
>
>> | Has any/everyone seen this?
>> | http://www.ntia.doc.gov/osmhome/allochrt.pdf
>> |
>> | I've been looking for such a thing for several yrs (on an off)...
>> Seems to
>> | have EVERYTHING included.
>
>
>

442. 50 MHz DX Bulletin #016

Newsgroup: rec.radio.amateur
Date: 2000-04-23 00:00:00 UTC
From: OZ6OM <remove_oz6om@qsl.net>
Message-ID: <4htM4.2451$oI.141459@news.worldonline.dk>
Source record: 8680
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin #00-016 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

443. Re: Frequency Counter FS

Newsgroup: rec.radio.amateur
Date: 2000-04-23 00:00:00 UTC
From: Sue & Marc <Skam@tir.com>
Message-ID: <39030343.AF30DEE3@tir.com>
Source record: 8681
Cross-posted to: rec.radio.swap,rec.radio.amateur,sci.electronics.equipment,rec.radio.scanner

Do you still have the freq. counter? Marc

Mitchell Katz wrote:

> RS Model # 22-306 w/o tele antenna, with box and manual. Works fine,
> just never used, receives from 1Hz to 1300MHz..$50 shipped

444. >>Pictures<<

Newsgroup: rec.radio.amateur
Date: 2000-04-23 00:00:00 UTC
From: nEwz12 <me@no.com>
Message-ID: <RIEM4.141909$1C2.3332105@news20.bellglobal.com>
Source record: 8682
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.digital,rec.railroad,rec.roller-coaster

Take a look at this site for some pretty dope pictures. Thanks!

http://www.bombingscience.com/updates.htm

nEwz12

445. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-23 00:00:00 UTC
From: xpyttl <xpyttl@earthling.net>
Message-ID: <8dv45m02o9@news2.newsguy.com>
Source record: 8683
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.policy

It's not quite that simple.

If you are using Internet Exploder, saving to a file from a PDF will leave
you an empty file.

Instead, go to the link to this file (or make a link), right click on the
link and select 'Save Target As...' from the menu.

--xpyttl

Vincent Fiscus, KB7ADL wrote in message ...
>
>
>Saving it is a bit more complicated then the new ham tests.
>
>To save it, go to file menu and click save. (or click the picture of the
>floppy.)

446. POLICE CALL on CD-ROM

Newsgroup: rec.radio.amateur
Date: 2000-04-23 00:00:00 UTC
From: Howie WOLCHOK <howie1@sympatico.ca>
Message-ID: <390368C5.39F1346F@sympatico.ca>
Source record: 8684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur

I purchased a CD-ROM covering all 9 volumes of Police Call, 1999 1st edition from Grove Electronics in Feb. 2000 for $34.95 US.

I cannot get the CD to install properly and have had virtually NO support from "Pozilla Software" who is the writer of this data base.

I have made countless calls from Feb. to present with unreturned calls.

So much for their help line and customer care. It is none existent.

Think twice before you throw your money away on this product.

So far it sits gathering dust, totally useless to me. It does NOT function!

Pozilla Software has a great "I don't care about the customer" attitude.

447. Re: FCC freq-chart

Newsgroup: rec.radio.amateur
Date: 2000-04-24 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <39045652.E8C58CB4@ahole.com>
Source record: 8685
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Your last name is not a problem. Your warped sense of reality
is....

sol_schidthaus@my-deja.com wrote:
>
> Let's not get scatological about my last name.
>
> Obviously, you need to listen to Art Bell late at night and become more
> informed about Area 51. I would expect there to be some real
> interesting monitoring opportunities in the Nevada desert if someone
> could figure out the modulation system that the captured space aliens
> who are imprisoned there revealed to the US government when they taught
> us how to build flying saucers.
>
> It's just a thought.
>
> Sol Schidthaus
> Huntsville, Alabama
>
> In article <TWOL4.112$sY1.6008@news.swbell.net>,
> "BD" <bodu@pobox.com> wrote:
> > When did they start allowing 2yr olds in here?
> > Your sense of humor can't be that lacking...
> >
> > Hmmm.. Your last name's not German for Sh*t-house, is it?...
> > HAHA!!!
> >
> > <sol_schidthaus@my-deja.com> wrote in message news:8doci8>
> > > Actually, it doesn't have the frequencies the Air Force and CIA use
> to
> > > communicate with the flying saucers that make test flights over the
> > > Nevada desert from the Groome Lake (AKA Area 51) facility late at
> > > night. I think that they use some super-secret kind of digital
> spread-
> > > spectrum modulation, too.
> > >
> > > Sol Schidthaus
> > > Huntsville, Alabama
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> > >

> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

448. Antenna tuner troubleshooting:

Newsgroup: rec.radio.amateur
Date: 2000-04-24 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <390500DC.CECF8B6C@uk2.net>
Source record: 8686
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I just acquired a "brand new" vectronics 300DLP tuner off of ebay. When i unpacked it and hooked it up, I discovered that the meter on it does not work. I had another fellow ham check it out, and our consensus was that the tuning part still works and tunes, but for some reason the meter will not show any readings, and we have ruled out that the meter circuitry itself is faulty because both needles on the meter aren't working. So maybe it has to do with the connections to the meter or some other circuitry? Does anybody have any ideas on what could be wrong with it, or how to go about troubleshooting it or reparing it?

Thanks,

Erik
--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

449. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-25 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <U2aN4.1035$G7.2611870@news-east.usenetserver.com>
Source record: 8687
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD wrote in message <1b_M4.2565$Aa4.43180@news.swbell.net>...
>Are all the recent upgrades making much of a difference in the amount of
>time that it takes for 'em to show up in the online license data-bases?...
>As-in any idea how long it'll take for mine to finally 'appear'? ;)

Yes... we've been told (my group of VE's) that it'll be a week to 3 weeks
before the 'hump' of instant upgrades works it's way through the VECs and
the FCC... BTW, it's also the same story on Vanity Calls... demand went
through the roof with restructuring.

450. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-25 00:00:00 UTC
From: "Emory J. Haines" <ejhaines@erols.com>
Message-ID: <8e53s0$hi0$1@bob.news.rcn.net>
Source record: 8688
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I upgraded on Saturday the 15th like everyone else, mine was in
FCC db Friday 21 Apr and in QRZ db saturday. KD3DQ

BD <bodu@pobox.com> wrote in message
news:1b_M4.2565$Aa4.43180@news.swbell.net...
> Are all the recent upgrades making much of a difference in the amount of
> time that it takes for 'em to show up in the online license data-bases?...
> As-in any idea how long it'll take for mine to finally 'appear'? ;)
>
>

451. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-25 00:00:00 UTC
From: N1XTV <thousandislands@mediaone.net>
Message-ID: <sAoN4.21807$T04.208615@typhoon.ne.mediaone.net>
Source record: 8689
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I upgraded to General on Saturday the 15th as well. Hasn't shown up anywhere yet, and with the ARRL website down, I can't get any info. But the VE's have 10 days to submit, and then the VEC at ARRL have 10 days after that to submit, so I suspect that for many of us, it'll be a while longer.

When I upgraded on March 08 from Tech to Tech Plus, it took until March 31! Here's what happened: the FCC "upgraded" me on March 29 from a Tech to a Tech! I called ARRL and a VE told me that there were "hundreds of errors" for Techs upgrading to Tech Plus. An "internal correction" was applied on the 31st and I am finally listed correctly as Tech Plus!

==========
Michael Shaw N1XTV
thousandislands@mediaone.net
Member, NRC, NASWA, ARRL
and the National Genealogical Society
==========
"Emory J. Haines" <ejhaines@erols.com> wrote in message
news:8e53s0$hi0$1@bob.news.rcn.net...
> I upgraded on Saturday the 15th like everyone else, mine was in
> FCC db Friday 21 Apr and in QRZ db saturday. KD3DQ
>
> BD <bodu@pobox.com> wrote in message
> news:1b_M4.2565$Aa4.43180@news.swbell.net...
> > Are all the recent upgrades making much of a difference in the amount of
> > time that it takes for 'em to show up in the online license
data-bases?...
> > As-in any idea how long it'll take for mine to finally 'appear'? ;)
> >
> >
>
>

452. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-25 00:00:00 UTC
From: Jack Swift <jswift@up.net>
Message-ID: <39061A6D.378F9B5@up.net>
Source record: 8690
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

mumble, mumble -- i wish i could be so lucky!!

"Emory J. Haines" wrote:
>
> I upgraded on Saturday the 15th like everyone else, mine was in
> FCC db Friday 21 Apr and in QRZ db saturday. KD3DQ

453. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-26 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <D7CE1926195F7E0D.29DAD4A6E284D256.484687812F3EFC30@lp.airnews.net>
Source record: 8691
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

On Mon, 24 Apr 2000 10:59:08 -0500, "BD" <bodu@pobox.com> wrote:

>Are all the recent upgrades making much of a difference in the amount of
>time that it takes for 'em to show up in the online license data-bases?...
>As-in any idea how long it'll take for mine to finally 'appear'? ;)
>
I turned in my paperwork on the 15th at the ARRL test session in
Charleston, SC. I still have no indication of the upgrade.......

A friend turned in HIS paperwork at the April 19th test session the
Wescars group gave in Goose Creek, SC. He's already gotten his
upgrade on the FCC ULS and has dropped the /AE from his call.

Wescars - fast

ARRL - slow

Why?.......
Larry

454. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-26 00:00:00 UTC
From: Martin Meserve <meserve@my-deja.com>
Message-ID: <39070896.794BDF32@my-deja.com>
Source record: 8692
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Expect even more delays and errors. The current load has to be
tremendous for the VEs and the FCC.

I upgraded to Advanced about a year ago, when things were not so
busy. In the process, the FCC had replaced all occurences of
"OR" in my address with "AZ", my state designator. This changed

xxxx W. North Lane
Peoria, AZ

to

xxxx W. Nazth Lane
Peazia, AZ

I emailed the FCC and let them know about the error and asked
to have it corrected. I was sure that the license would not
even make it through the US Mail (although it actually did,
score one for the US Post Office). When they finally corrected
it, they only corrected the city. I wasn't until I upgraded to
Extra, a couple months later, that they finally got the whole
thing corrected.

All I can say is "Good luck on all your upgrades". I hope none
of you run into the problems that I did.

Martin
KB7EQS

N1XTV wrote:
>
> I upgraded to General on Saturday the 15th as well. Hasn't shown
> up anywhere yet, and with the ARRL website down, I can't get
> any info. But the VE's have 10 days to submit, and then the
> VEC at ARRL have 10 days after that to submit, so I suspect
> that for many of us, it'll be a while longer.
>
> When I upgraded on March 08 from Tech to Tech Plus, it took until
> March 31!
> Here's what happened: the FCC "upgraded" me on March 29 from a
> Tech to a Tech! I called ARRL and a VE told me that there were
> "hundreds of errors" for Techs upgrading to Tech Plus. An
> "internal correction" was applied on the 31st and I am finally
> listed correctly as Tech Plus!
>
> ==========

> Michael Shaw N1XTV
> thousandislands@mediaone.net
> Member, NRC, NASWA, ARRL
> and the National Genealogical Society
> ==========
> "Emory J. Haines" <ejhaines@erols.com> wrote in message
> news:8e53s0$hi0$1@bob.news.rcn.net...
> > I upgraded on Saturday the 15th like everyone else, mine was in
> > FCC db Friday 21 Apr and in QRZ db saturday. KD3DQ
> >
> > BD <bodu@pobox.com> wrote in message
> > news:1b_M4.2565$Aa4.43180@news.swbell.net...
> > > Are all the recent upgrades making much of a difference
> > > in the amount of time that it takes for 'em to show up
> > > in the online license data-bases?...
> > > As-in any idea how long it'll take for mine to finally
> > > 'appear'? ;)
> > >

--
Martin E. Meserve KB7EQS martin.e.meserve
Engineer, Program/Project Specialist AT
Lockheed Martin M&DS - Reconnaissance Systems lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

455. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-26 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <3907172B.D51D217B@bctv.com>
Source record: 8693
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Martin Meserve wrote:
>
> Expect even more delays and errors. The current load has to be
> tremendous for the VEs and the FCC.
>
> I upgraded to Advanced about a year ago, when things were not so
> busy. In the process, the FCC had replaced all occurences of
> "OR" in my address with "AZ", my state designator. This changed
>
> xxxx W. North Lane
> Peoria, AZ
>
> to
>
> xxxx W. Nazth Lane
> Peazia, AZ

That's the one to hang on the wall -- would anyone notice? ;)

456. Re: Giovannini D2T Stealth Antenna

Newsgroup: rec.radio.amateur
Date: 2000-04-26 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8e78npspq1@news6.svr.pol.co.uk>
Source record: 8694
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Hi!

I'm also looking into this antenna, I would really appreciate a copy of
anything you find out!

I have found that it is cheaper to buy one direct from Italy rather than
through the UK importer,
Waters and Stanton.

Anyways, let me know what you find out about it's performance.

73.

MikeT ...
M0AWS / GB6VR

BD <bodu@pobox.com> wrote in message
news:8FDN4.1319$3b2.12523@news.swbell.net...
> Any opinions/experience with this antenna?
> What about online (for real, vs ads) reviews?
> www.allcomelectronics.com/Antennas/Giovannini/index.htm
> Thanks!
>
>

457. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-26 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10004262026280.110-100000@dns.bde-arc.ampr.org>
Source record: 8695
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"Emory J. Haines" wrote:
> I upgraded on Saturday the 15th like everyone else, mine was in
> FCC db Friday 21 Apr and in QRZ db saturday. KD3DQ

Which VEC did you use? Also, was your CSCE for your credit in hand issued by the same VEC?

458. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-26 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8e7p56$nm9$1@news.hawaii.edu>
Source record: 8696
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Martin Meserve wrote:
> Expect even more delays and errors. The current load has to be
> tremendous for the VEs and the FCC.
> I upgraded to Advanced about a year ago, when things were not so
> busy. In the process, the FCC had replaced all occurences of
> "OR" in my address with "AZ", my state designator. This changed
> xxxx W. North Lane
> Peoria, AZ
> to
> xxxx W. Nazth Lane
> Peazia, AZ

Are you sure it was the FCC? Might have been the VE's handwriting...

459. Re: recent upgrades

Newsgroup: rec.radio.amateur
Date: 2000-04-27 00:00:00 UTC
From: Martin Meserve <meserve@my-deja.com>
Message-ID: <390841F3.41C67EA6@my-deja.com>
Source record: 8697
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Jeffrey Herman wrote:
>
> Martin Meserve wrote:
> > Expect even more delays and errors. The current load has to be
> > tremendous for the VEs and the FCC.
> > I upgraded to Advanced about a year ago, when things were not so
> > busy. In the process, the FCC had replaced all occurences of
> > "OR" in my address with "AZ", my state designator. This changed
> > xxxx W. North Lane
> > Peoria, AZ
> > to
> > xxxx W. Nazth Lane
> > Peazia, AZ
>
> Are you sure it was the FCC? Might have been the VE's handwriting...

It could have been that, but all the copies I have, from the
upgrade process, look to be pretty clear. Some of the forms
I had to fill out myself. Maybe it was my handwriting.

I just thought that since I have been on their books for 35 years
that they wouldn't have any problem. My General upgrade, which
was only two months before the Advanced, went through with no
problem. Same VE, same handwriting.

From other postings, it seems that I am not the only one that
this has happend to. Could be their software wasn't Y1.999K
compliant.

Well, go figure. In the end, it all got fixed. It was just
annoying at the time.

Martin
KB7EQS

--
Martin E. Meserve KB7EQS martin.e.meserve
Engineer, Program/Project Specialist AT
Lockheed Martin M&DS - Reconnaissance Systems lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

460. 2nd OP

Newsgroup: rec.radio.amateur
Date: 2000-04-27 00:00:00 UTC
From: rickyd@deltanet.com
Message-ID: <4V3O4.397$XX5.218020@news.pacbell.net>
Source record: 8698
Cross-posted to: rec.radio.amateur,alt.radio.amateur

I have Version 3.1 of the old 2nd OP DXCC tracker.

Anyone know how to update the files for new countries?

Thanks,

Rick N6PE

n6pe@pacbell.net

461. FS: Kenwood 22AT

Newsgroup: rec.radio.amateur
Date: 2000-04-28 00:00:00 UTC
From: James R Goode II <kc5hos@bellsouth.net>
Message-ID: <5mnO4.14338$fV1.101170@news1.atl>
Source record: 8699
Cross-posted to: rec.ham-radio.swap,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Kenwood 22AT for sale. I have all the boxes for the radio/charger. The Extended TX/RX mods have been done and radio has the 5 watt battery on it. The price is 180.00 plus shipping. I need to sell ASAP.... baby on the way and wife has lost her job.
73's
KC5HOS
James

462. FS: Uniden LTR (800) SMS 825TS Mobiles

Newsgroup: rec.radio.amateur
Date: 2000-04-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <390AEB0E.7F82AF67@bv.net>
Source record: 8700
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have 2 units, mobil Uniden SMS825TS 15W mobiles. One mic between the two of them. I have no use for them since there is EDACS here where I live. Best offer takes the pair. They power up fine..

mailto:mcguyver@bv.net

463. 2000 Newsline Young Ham of the Year Nominations Deadline: MAY 30, 2000

Newsgroup: rec.radio.amateur
Date: 2000-04-29 00:00:00 UTC
From: n5zgt@swcp.com
Message-ID: <390b3185.109111927@news.swcp.com>
Source record: 8701
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

Do you know of a deserving youth Amateur Radio who could be a candidate for the 2000 Newsline Young Ham of the Year Award? This bit of information is for you. Please spread the word to all Amateur Radio operators and Amateur Radio clubs you know, and consider nominating that young individual who has contributed to the betterment of Amateur Radio. Nomination Deadline: MAY 30, 2000

The nominating period for 2000 "Young Ham of the Year Award" is now open. Originally known as the "Westlink Report Young Ham of the Year," this award program, now entering its second decade, is presented annually to a United States licensed Radio Amateur (Ham) who is 18 years of age or younger and who has provided outstanding service to the nation, his community or the betterment of the state of the art in communications through the Amateur Radio hobby/service. (Please see application form for details.) Any continental United States (48 contiguous states) FCC licensed Amateur Radio operator aged 18 and younger who has used Amateur Radio to significantly contribute to the benefit of the service, to the sate of the communications art, to their community or the nation is eligible to be nominated.

All nominations must be submitted BEFORE May 30, 2000 on an official application and accompanied by verification materials. Applications forms are available for a self addressed stamped envelope mailed to the 2000 Young Ham of the Year Award % Newsline, 28197 Robin Avenue Santa Clarita California 91350. These nominating applications are also available for electronic download from our website at http://www.arnewsline.org. With continued corporate sponsorship, the award presentation is scheduled take place this summer at the 1999 Huntsville Hamfest. The Huntsville Hamfest, Chaired by Mr. Scotty Neustadter, W4WW, is one of the nations largest and most popular Amateur Radio conventions. It is held annually the third weekend in August at the Von Braun Civic Center in downtown Huntsville and usually attracting some 7000 attendees.

464. FS: Shure 444D A1

Newsgroup: rec.radio.amateur
Date: 2000-04-29 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <v1HO4.485$l41.49084@news.intnet.net>
Source record: 8702
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I hope my listing here does not offend.
I have this mic for sale on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320813442

465. Mobile Power Connection 96 Chev Blazer

Newsgroup: rec.radio.amateur
Date: 2000-04-29 00:00:00 UTC
From: Lottoman <lottoman@skypoint.com>
Message-ID: <8eftbi$3057$1@shadow.skypoint.net>
Source record: 8703
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Anyone have any ideas for running a power cable from the battery to inside the passenger compartment on a 96' Chevy Blazer?

Thanks in advance!!

466. Re: Mobile Power Connection 96 Chev Blazer

Newsgroup: rec.radio.amateur
Date: 2000-04-29 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390BA462.B8A9C3F8@oio.net>
Source record: 8704
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Lottoman,
Look around on the firewall, see if there is a plugged
access hole. If so, cut out the 'stopper' enough to feed
a power lead through it. If no access hole, drill one large
enough for the power lead AND a rubber grommet.
There are access holes 'all' over a vehicle, just gotta
find one....
'Doc

467. Re: 2000 Newsline Young Ham of the Year Nominations Deadline: MAY 30, 2000

Newsgroup: rec.radio.amateur
Date: 2000-04-30 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
Source record: 8705
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

TSIA: SPAM! A secret, covert operation of Bill Pasternak surfaces again.

468. mir voice

Newsgroup: rec.radio.amateur
Date: 2000-04-30 00:00:00 UTC
From: Mike Gao/BD4OS <write@mail-me.com>
Message-ID: <8ehfp3$31f4$1@news.cz.js.cn>
Source record: 8706
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

UTC:4/30/1:03 I have received mir voice and recorded it,if you need it,email me....

--
Mike Gao/BD4OS (WeiHai) .-.
Tel:631-5806721,9023454 / \
Fax:631-5805837 / \
Icq Uin: 4224945 / \
Http://210.77.34.60/hamradio / \ .-. .-. .-
E-mail: ham@mail.com (Only Ham) \ / \ / \ /
write@mail-me.com (Business) \ / \ / \ /
Packet-mail: bd4os@vk6tn.#wa.aus.oc `-' `-' `-'

469. Re: recent upgrades (Approximate turnaround time)

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Scott Verity <sverity@hoflink.com>
Message-ID: <sgrjijc7oog92@corp.supernews.com>
Source record: 8707
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD <bodu@pobox.com> wrote in message
news:1b_M4.2565$Aa4.43180@news.swbell.net...
> Are all the recent upgrades making much of a difference in the amount of
> time that it takes for 'em to show up in the online license data-bases?...
> As-in any idea how long it'll take for mine to finally 'appear'? ;)

Speaking from my own experience, I passed my 5wpm and General Written exams
on March 26th and the Tech Plus Upgrade was posted on the FCC site on April
25th so it'll take about a month (or a lil' more).
Oddly, April 25th was Marconi's birthday.
'73 de Scott, KC2FBV

470. Re: recent upgrades (Approximate turnaround time)

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Jerry Smith <JDSmith8@Rest.Net>
Message-ID: <390E27EE.8053A1AA@Rest.Net>
Source record: 8708
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

```
Scott Verity wrote:
>
> BD <bodu@pobox.com> wrote in message
> news:1b_M4.2565$Aa4.43180@news.swbell.net...
> > Are all the recent upgrades making much of a difference in the amount of
> > time that it takes for 'em to show up in the online license data-bases?...
> > As-in any idea how long it'll take for mine to finally 'appear'? ;)
>
> Speaking from my own experience, I passed my 5wpm and General Written exams
> on March 26th and the Tech Plus Upgrade was posted on the FCC site on April
> 25th so it'll take about a month (or a lil' more).
> Oddly, April 25th was Marconi's birthday.
> '73 de Scott, KC2FBV

--------------------------------------------------------------------------

I up-graded from advanced to extra on the 15th.of April and it was
posted at the FCC site on the 20th. So I would say it all depends on how
soon the VEC sends in the paper work....
```

471. FA Mint Drake FS-4

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <RKpP4.496$l41.50436@news.intnet.net>
Source record: 8709
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Available on e-Bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322606962

472. FA Drake 2-C

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <1OpP4.498$l41.50409@news.intnet.net>
Source record: 8710
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322616436
Mint No corrosion

473. FA Collins 75S-1 (WE) mint

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <oPpP4.499$l41.50431@news.intnet.net>
Source record: 8711
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322621198

Like new

474. FA PCR-1000 UNBLOCKED

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <XQpP4.500$l41.50442@news.intnet.net>
Source record: 8712
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322626386

Unused and new

475. FA Collins 51J-4

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <%RpP4.501$l41.50409@news.intnet.net>
Source record: 8713
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322643717

476. FA Collins CP-1

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <eTpP4.502$l41.50367@news.intnet.net>
Source record: 8714
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322647360

477. FA Drake AC-4 Mint

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <oUpP4.503$l41.50106@news.intnet.net>
Source record: 8715
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322650255

478. Re: mir voice

Newsgroup: rec.radio.amateur
Date: 2000-05-01 00:00:00 UTC
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Message-ID: <1caf5914.e8001d1c@usw-ex0103-018.remarq.com>
Source record: 8716
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

I asked a fellow ham that had a qso with mir back in 97. He said
that made the qso with only 50 watts. I asked him via e-mail if
I used 200 watts would it be good. He told me that 200 watts
would be overkill. If I used 200 watts would the cosmonauts tell
me to turn down my power? I was wanting to find out if 200 watts
would really be too much or would it just give me a better
chance at the qso before I purchased the 200 watt amp. Thanks
for your time and help. Thanks, Sam
alphacentauri@i-plus.net

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

479. Re: recent upgrades (Approximate turnaround time)

Newsgroup: rec.radio.amateur
Date: 2000-05-02 00:00:00 UTC
From: Innocent John!!! <jmackey@NOSPAMparg.org>
Message-ID: <ryqP4.18022$55.142241@news1.sttls1.wa.home.com>
Source record: 8717
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

The VEC no longer "sends in the paper work". Any more, anything a VEC sends
in
is electronically uploaded & no paperwork is sent.

"Jerry Smith" <JDSmith8@Rest.Net> wrote
> I up-graded from advanced to extra on the 15th.of April and it was
> posted at the FCC site on the 20th. So I would say it all depends on how
> soon the VEC sends in the paper work....

480. FS Uniden SMS 825TS 800MHz radios

Newsgroup: rec.radio.amateur
Date: 2000-05-02 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <390E76B8.6AED5CFA@bv.net>
Source record: 8718
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

I have 2 units, mobil Uniden SMS825TS 15W mobiles. One mic between the two of them. I have no use for them since there is EDACS here where I live. Best offer takes the pair. They power up fine..

mailto:mcguyver@bv.net

481. Re: Mobile Power Connection 96 Chev Blazer

Newsgroup: rec.radio.amateur
Date: 2000-05-02 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8emov6$gl5$1@slb7.atl.mindspring.net>
Source record: 8719
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Lottoman <lottoman@skypoint.com> wrote in message
news:8eftbi$3057$1@shadow.skypoint.net...
> Anyone have any ideas for running a power cable from the battery to inside
> the passenger compartment on a 96' Chevy Blazer?
>
> Thanks in advance!!
>
>

If I remember correctly, the '96 Blazer was the same body style as the '89-'98 pickups. Working in a LMRS shop, I've punched and grommeted holes in the passenger side of the transmission hump (on the vertical riser) with some success (fairly quick, but you get "greased" by the undercarriage - so that's the "quick and dirty method"). On my own '91 Silverado; I didn't want to try that - wanted to keep spinning drill bits away from the 3-day old clutch slave cylinder. I found that the broadcast radio antenna coax went out through a HUGE THICK grommet just below the A/C evaporator box on the passenger side firewall. It took some time, but I managed to pull two #10 stranded lines out to the power buss next to the A/C dryer without cutting into the grommet; just "stuffed and cussed" it through with the antenna lead.

Before anybody starts yelling: 1.) Yes, stray RFI could be coupled from the new power leads onto the coax shield; if repeat IF you aren't using some kind of noise choke on the power. My thought's (and my Elmer's at the shop) was that strange noises on the stereo were preferable to erratic operation of the ABS system should go out the driver's side. 2.) That power buss is where the high-amp accessories and the alternator are connected to the battery. This almost guarantees the need for a noise filter on the radio lines; but is a much cleaner location to tie down the B+ leads. I've powered much gear from those points, 75W Micors, MASTR II - based IMTS rigs, solid state HF amps. My own gear has been powered from that point since July '91 with virtually no problems - can't say *zero trouble* - when one of the diodes gave up in my alternator, the chokes couldn't keep the ringing noise out of 6M TX with the brick on. Since it also didn't charge the battery properly, I just decided to replace the alternator. Problem solved.

Jim Allen
KC7BDP

"Empirical data derived by the author may not necessarily be duplicated by the reader. Posted mileage figures are typical, your mileage may vary. Professional driver on closed course. etc., etc."

482. Re: FA Drake 2-C

Newsgroup: rec.radio.amateur
Date: 2000-05-02 00:00:00 UTC
From: Praetorian <NOSPAMtordarroch@yahoo.com>
Message-ID: <390F14E9.2D8E@yahoo.com>
Source record: 8720
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Just my own opinion .. I have decided that I don't like EBAY sales.

I would much rather come to some agreement instantly with some other post which sells an object ... and to find out immediately whether or not I will get the object. Waiting out several days to find out whether or not I win a bid does not get me the coveted object usually. To my experience, most EBAY bids wildly exceed the worth of the object. OK for the seller, I guess, and for those who simply MUST have it at any price.

483. Re: mir voice

Newsgroup: rec.radio.amateur
Date: 2000-05-02 00:00:00 UTC
From: Pat Cox <peacox@gloryroad.net>
Message-ID: <390F4C8F.A7171EBD@gloryroad.net>
Source record: 8721
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

You don't need the amp. K4AVO

Sam wrote:

> I asked a fellow ham that had a qso with mir back in 97. He said
> that made the qso with only 50 watts. I asked him via e-mail if
> I used 200 watts would it be good. He told me that 200 watts
> would be overkill. If I used 200 watts would the cosmonauts tell
> me to turn down my power? I was wanting to find out if 200 watts
> would really be too much or would it just give me a better
> chance at the qso before I purchased the 200 watt amp. Thanks
> for your time and help. Thanks, Sam
> alphacentauri@i-plus.net
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

484. Re: mir voice

Newsgroup: rec.radio.amateur
Date: 2000-05-02 00:00:00 UTC
From: TomR@astro.net
Message-ID: <390f58dc.109357708@news.idsi.net>
Source record: 8722
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

On Tue, 02 May 2000 17:45:51 -0400, Pat Cox <peacox@gloryroad.net>
wrote:

>You don't need the amp. K4AVO

I agree. No amp is needed, my first year I got into the packet
station with a meager 5w through an HT whip but got a mobile rig and
ringo ranger after that. 50W is PLENTY even though some guys use much
more. If you use a beam 5-10w would probably do you just fine.

73,
Tom - KB2SMS

>Sam wrote:
>
>> I asked a fellow ham that had a qso with mir back in 97. He said
>> that made the qso with only 50 watts. I asked him via e-mail if
>> I used 200 watts would it be good. He told me that 200 watts
>> would be overkill. If I used 200 watts would the cosmonauts tell
>> me to turn down my power? I was wanting to find out if 200 watts
>> would really be too much or would it just give me a better
>> chance at the qso before I purchased the 200 watt amp. Thanks
>> for your time and help. Thanks, Sam
>> alphacentauri@i-plus.net
>>
>> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>> The fastest and easiest way to search and participate in Usenet - Free!
>

485. EI9GQ homebrew radio page

Newsgroup: rec.radio.amateur
Date: 2000-05-02 00:00:00 UTC
From: Xnospam@oceanfree.net
Message-ID: <5kJP4.9741$sB3.6674@news.indigo.ie>
Source record: 8723
Cross-posted to: rec.radio.amateur,aus.radio.amateur.misc

```
EI9GQ homebrew radio page.

New HF transceiver project.

http://www.qsl.net/ei9gq

73, Ed. EI9GQ

--
Remove 'X' to reply.

EI9GQ homebrew radio page
http://www.qsl.net/ei9gq
```

486. Re: mir voice

Newsgroup: rec.radio.amateur
Date: 2000-05-03 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <391032be.432134850@news.erols.com>
Source record: 8724
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

When Norm Thagard was on board MIR, I worked him several times on FM voice using ten watts from an old Yaesu memorizer and a homebrew five element quad made out of refrigerator tubing and scrap lumber. I have some pictures of the set-up in the space and astronomy section of my web site.

http://www.erols.com/wmeara

Good luck! 73 Bill N2CQR

487. Re: FA Drake 2-C

Newsgroup: rec.radio.amateur
Date: 2000-05-03 00:00:00 UTC
From: Casey Bahr <caseyNOSPAM@foreign-interests.com>
Message-ID: <39105700.E715B1F1@foreign-interests.com>
Source record: 8725
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Praetorian,

I see this complaint all the time about eBay. There is a very simple solution to your gripe: Just look at items that are about to expire. If you don't like the bid price at that point pass, else make a bid and in a short time, maybe even minutes you'll know if you won. Actually a faster response time than contacting most NG sellers. Also, eBay has a better search facility.

73,

Casey

Praetorian wrote:

> Just my own opinion .. I have decided that I don't like EBAY sales.
>
> I would much rather come to some agreement instantly with some other
> post which sells an object ... and to find out immediately whether or
> not I will get the object. Waiting out several days to find out
> whether or not I win a bid does not get me the coveted object usually.
> To my experience, most EBAY bids wildly exceed the worth of the object.
> OK for the seller, I guess, and for those who simply MUST have it at
> any price.

--
Remove CAPS in address to reply.

488. Re: Inexpensive, good CB radios on auction

Newsgroup: rec.radio.amateur
Date: 2000-05-04 00:00:00 UTC
From: "R. Pitcher" <rpitcher@qnet.com>
Message-ID: <39118A7A.A7339CAF@qnet.com>
Source record: 8726
Cross-posted to: alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

Hmm... and he uses a NOSPAM email adress to cross-post his spam, ain't that ironic.
Maybe we should all get a hotmail account and go bid on his junk. Be generous, it's not like he would actually expect anyone to follow through!

489. Jersey Shore HAMFEST August 13, 2000

Newsgroup: rec.radio.amateur
Date: 2000-05-04 00:00:00 UTC
From: John LeMay <jlemay@nospam.njmc.com>
Message-ID: <8esvcb$9t2$1@news.monmouth.com>
Source record: 8727
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur,rec.radio.swap

Just picked up a flyer - thought all would be interested!

Jersey Shore Amateur Readio Society HAMFEST by the Shore

Sunday August 13, 2000 Bayville Fire House Rt 9, Bayville NJ

Talk In: W2DOR/R 146.910 out, 146.310 in, PL 127.3

VE Testing in separate, QUIET building All indoor tables - about 70 total
Air Conditioned (Yea!), 4100 sqare foot hall + truck bays

Doors Open 6:00 am, Buyers at 8:00 am. VE Session Registration 10:45 am,
Exams 11:00 am.

Admission Buyers/Sellers $5, Tables $15 each.

--

To reply directly to my email address, please remove the "nospam." from
the address shown. Sorry for the inconvenience!

490. Re: mir voice

Newsgroup: rec.radio.amateur
Date: 2000-05-05 00:00:00 UTC
From: hamish@cloud.net.au
Message-ID: <SnAQ4.2272$DH3.6412@news1.eburwd1.vic.optushome.com.au>
Source record: 8728
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

In rec.radio.amateur.space Sam <alphacentauriNOalSPAM@i-plus.net.invalid> wrote:
> I asked a fellow ham that had a qso with mir back in 97. He said
> that made the qso with only 50 watts. I asked him via e-mail if
> I used 200 watts would it be good. He told me that 200 watts
> would be overkill. If I used 200 watts would the cosmonauts tell
> me to turn down my power? I was wanting to find out if 200 watts

200W would be rude to the other people on the ground. 20 watts will do
fine. That's all I used when I worked FX0STB.

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

491. Re: mir voice

Newsgroup: rec.radio.amateur
Date: 2000-05-05 00:00:00 UTC
From: Lumpy <lumpy@digitalcartography.com>
Message-ID: <3912f6a1@news.peakpeak.com>
Source record: 8729
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

There was:

> > ...ham that had a qso with mir ...with only 50 watts...

and:
> 200W would be rude to the other people on the ground.
> 20 watts will do fine...

now:
I worked (and so did a lot of others) MIR using 1w and
a rubber duck inside my house some time ago when the
APRSheads were sending packets to MIR. At that time,
it was all simplex on one freq. No doppler, all on 2m.

lumpy ab0gd

--
http://www.digitalcartography.com

492. Re: Inexpensive, good CB radios on auction

Newsgroup: rec.radio.amateur
Date: 2000-05-06 00:00:00 UTC
From: Jim Harvey <jharvey3@optonline.net>
Message-ID: <H0NQ4.9354$X91.28175@news02>
Source record: 8730
Cross-posted to: alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

and even better , a 23 channel Cb is worth about the price of a medium coke
at McDonalds.

Jim Harvey

"R. Pitcher" <rpitcher@qnet.com> wrote in message
news:39118A7A.A7339CAF@qnet.com...
>
> Hmm... and he uses a NOSPAM email adress to cross-post his spam, ain't
> that ironic.
> Maybe we should all get a hotmail account and go bid on his junk. Be
> generous, it's not like he would actually expect anyone to follow
> through!

493. Re: Inexpensive, good CB radios on auction

Newsgroup: rec.radio.amateur
Date: 2000-05-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3913A1CB.242E81BB@NOSPAMwcom.com>
Source record: 8731
Cross-posted to: alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

Actually, less. If I remember correctly, when the FCC moved to 40 channels, the tightened the spec for type acceptance. 23 channel radios could be continued to be used by their current owner but no-longer could be sold, new OR used. This was force method to phase the older radios out of existence. But we know how enforcement goes.

494. Re: license error

Newsgroup: rec.radio.amateur
Date: 2000-05-06 00:00:00 UTC
From: wolf <wolfalsoNOwoSPAM@hotmail.com.invalid>
Message-ID: <0784d43a.ca8d8567@usw-ex0108-063.remarq.com>
Source record: 8732
Cross-posted to: rec.radio.amateur.misc,alt.radio.amateur,rec.radio.amateur

Does anyone really care anymore? Use any band anywhere at
any time. Don't piss anyone off and you're home free.
kz5b

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

495. Re: license error

Newsgroup: rec.radio.amateur
Date: 2000-05-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3914AA9B.B37BC5E@NOSPAMwcom.com>
Source record: 8733
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc

Get a form 605, available from www.arrl.org, and send it in with a copy of your license and a brief note of the minor error and a request a replacement with the correct spelling. $.32 and a envelope. Slow but cheep.

496. A Satisfied customer 5elem yagi 11mtr

Newsgroup: rec.radio.amateur
Date: 2000-05-06 00:00:00 UTC
From: Paul Crewdson <Paul016@btinternet.com>
Message-ID: <8f1k3j$3u2$1@plutonium.btinternet.com>
Source record: 8734
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

Hi thanks for reading.
Just thought i had to let people see how happy our customers are.
This letter is about our 5 element 11mtr antec beam.

> Hello Chris, just a quick note to let you know still very impress with the
> Antec 5 element antenna. I am hearing stations in my radio that I haven't
> heard in a long time I know me propagation is good but the antenna just
keeps
> bringing voices out of the radio speaker as though they are only at the
back
> of the set talking to me I haven't had the radio working like this for
years
> I had the old antenna up for five years now I know that was five years to
> long. the antenna is just brilliant very pleased to have the sense to
change,
> (don't worry Chris if I thought the antenna was rubbish I would still be
> sending you a note saying just that,) I just cannot find a wrong word to
say
> about it, the only word I can think of is, (thank-you for supply me with
it,)
> this has put radio right back into my blood stream in a big way back. I am
> sitting here at night and listing to south America calling at 5/9+ 20 and
> going back to them at 5/7- 9 with only about 50 watts I haven't use the
radio
> as much at evening time before when television is at its peak. I will have
to
> get the rear of the van measure for the 3 element mobile quick fit, I will
> need Bill to make all the elements so they can be stored in the roof of
the
> van but with having the bedroom in it limits the length in the roof of the
> van. I will get it measured so I can get my order in. enough for now I
will
> say goodnight, regards ???????? ???????
http://www.antec.ltd.i12.com

497. Re: license error

Newsgroup: rec.radio.amateur
Date: 2000-05-07 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <EE98CA8009AE59DD.FB17D950F41473CE.DCE5326A0BCEB27F@lp.airnews.net>
Source record: 8735
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc

www.fcc.gov/uls/

Register your SSN to get your TIN (Taxripoff Identification Number,
like in Orwell's 1984).

You can change it if you call into the 800 number as instructed....not
on the internet.

larry W4CSC

On Sat, 6 May 2000 16:40:17 -0500, "BD" <bodu@pobox.com> wrote:

>I finally got my new welfare-General upgrade, but they've mispelled my name!
>:(
>What's the fastest/easiest way to get it corrected? Possibly a form online
>somewhere that I can fill out?
>And do they charge the usual test-session fee if I get it done there,
>considering it's a correction?
>Thanks.
>
>
>

498. Re: license error

Newsgroup: rec.radio.amateur
Date: 2000-05-07 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F2D51869K5WLSemailcom@192.168.44.3>
Source record: 8736
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc

BD <bodu@pobox.com> wrote:

>I get a "this page cannot be found" error msg.
>

http://www.fcc.gov/wtb/uls/

499. Re: Giovannini D2T Stealth Antenna

Newsgroup: rec.radio.amateur
Date: 2000-05-07 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3915942E.D230FF53@qth.com>
Source record: 8737
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: radioranch.vcf

RE: D2T Antenna ????
Date:
Wed, 12 Apr 2000 10:20:47 -0500
From:
"Basilotto, John" <j-basilotto@tamu.edu>
To:
"'radioranch@qth.com'" <radioranch@qth.com>, Mike Tatum
<miket@cybatek.fsnet.co.uk>,
"Basilotto, John" <j-basilotto@tamu.edu>

I think the D2t is a worthwhile expenditure. It does everything the
literature [website for info and reviews] says it will do so I don't
think I
need to go into details. I've received 59 reports on 160 but do not have
a
another 160 ant to compare with. My signal is down about 2 s-units on 80
and
40 compared to my full wave loop ants. On 20 the D2T is at least as good
as
my reference dipole. On 17m and above I get great reports; performance
seems
to be on a par with a small 3 element multiband beam.

Bottom line. I got what I paid for and am very happy. On the other hand
if
you can put up a full size ant. this is what you should do.
73, John

PS. Murray feel free to use my endorsement of the antenna. I think many
hams
could benefit from this product.
; Basilotto, John
Subject: Re: D2T Antenna ????

RE: D2T Antenna ????
Date:
Wed, 12 Apr 2000 10:20:47 -0500
From:
"Basilotto, John" <j-basilotto@tamu.edu>
To:
"'radioranch@qth.com'" <radioranch@qth.com>, Mike Tatum
<miket@cybatek.fsnet.co.uk>,
"Basilotto, John" <j-basilotto@tamu.edu>

I think the D2t is a worthwhile expenditure. It does everything the literature [website for info and reviews] says it will do so I don't think I need to go into details. I've received 59 reports on 160 but do not have a another 160 ant to compare with. My signal is down about 2 s-units on 80 and 40 compared to my full wave loop ants. On 20 the D2T is at least as good as my reference dipole. On 17m and above I get great reports; performance seems to be on a par with a small 3 element multiband beam.

Bottom line. I got what I paid for and am very happy. On the other hand if you can put up a full size ant. this is what you should do.
73, John

PS. Murray feel free to use my endorsement of the antenna. I think many hams could benefit from this product.
; Basilotto, John
Subject: Re: D2T Antenna ????

BD wrote:

> Any opinions/experience with this antenna?
> What about online (for real, vs ads) reviews?
> www.allcomelectronics.com/Antennas/Giovannini/index.htm
> Thanks!

[One or more binary attachments are retained only in the source text.]

500. Re: license error

Newsgroup: rec.radio.amateur
Date: 2000-05-07 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <E23BE2B22DCF4EF5.283B87C1BD91779A.B9B8643C426E986C@lp.airnews.net>
Source record: 8738
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc

On Sat, 6 May 2000 23:30:26 -0500, "BD" <bodu@pobox.com> wrote:

>I get a "this page cannot be found" error msg.
>I've already got that #, tho, so what's the 800#? ;)
>Thanks.
>
8008442784 but first you must go to the internet webpage and fill out a registration form to get your "L" user name and password. The instructions come when you register. Print them out so you'll have them when dialing into the FCC intranet.....

You'll need the 128-bit encryption version of Netscape, and ONLY Netscape, if you intend to pay any fees via VISA/MC. FCC won't accept any other encryption to send them your credit card payments. If you don't have it, you can still fill in all the forms, etc, but must send your payment in with the voucher form printed on your printer, manually, to Pittsburgh's FCC payment center.

If you use 128-bit encrypted Netscape, you can do it all at once on ULS. I was issued W4CSC vanity call in just a few days. They still do everything manually to give them all a job, you know....

Larry W4CSC....Wish someone had helped me get through this maze when I did it....(d^;)

501. Re: A Satisfied customer 5elem yagi 11mtr

Newsgroup: rec.radio.amateur
Date: 2000-05-07 00:00:00 UTC
From: Dave Evans <Davroski@shortwaveradio.co.uk>
Message-ID: <8f4bdr$k0$1@neptunium.btinternet.com>
Source record: 8739
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

This is clearly a miraculous antenna - certainly changed my views about the laws of physics.

I must get one in case I want to work someone when the band is dead - my normal antenna only picks up dx when the band is open......

502. Re: A Satisfied customer 5elem yagi 11mtr

Newsgroup: rec.radio.amateur
Date: 2000-05-07 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3915D6D1.5C35EABA@oio.net>
Source record: 8740
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

Dave,
When you get one of these 'miraculous' antennas, would you
send me the measurements, and explain any 'new' techology they
are using? I wonder if you could 'scale' this 'miracle' antenna
for use on other bands...
'Doc

503. Doc. Kenwood antenna Tuner AT-50 ?

Newsgroup: rec.radio.amateur
Date: 2000-05-08 00:00:00 UTC
From: "Pa3hfp@amsat.org" <kalle112@wxs.nl>
Message-ID: <8f6tbh$6u57d$1@reader1.wxs.nl>
Source record: 8741
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna

Hello OM's of others,
Thanks for reading this Newsmessage.

Who can help me to get documentation for the antennatuner Kenwood AT-50.
I hope elektronicaly (the easyest) , but copies are alsow good.
There are more people looking for it, so jou help them to!!
In any case thanks in advance for it, and i hope jou can help me (us) with
it.

73,
pa3hfp, Leo
's-Hertogenbosch, the Netherlands

pa3hfp@amsat.org

504. Re: A Satisfied customer 5elem yagi 11mtr

Newsgroup: rec.radio.amateur
Date: 2000-05-08 00:00:00 UTC
From: stripy <str.ipy@virgin.net>
Message-ID: <h5FR4.1699$Eu2.43636@news2-win.server.ntlworld.com>
Source record: 8742
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

yagis come and yagis go trapted ones work ok but its the old laws of
physics
ruke ok
there are no miracules only good solid workmanship
Dave Evans <Davroski@shortwaveradio.co.uk> wrote in message
news:8f4bdr$k0$1@neptunium.btinternet.com...
> This is clearly a miraculous antenna - certainly changed my views about
the
> laws of physics.
>
> I must get one in case I want to work someone when the band is dead - my
> normal antenna only picks up dx when the band is open......
>
>
>
>

505. Re: Doc. Kenwood antenna Tuner AT-50 ?

Newsgroup: rec.radio.amateur
Date: 2000-05-08 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3917916E.A941B608@inreach.com>
Source record: 8743
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna

Go here, he sells many manuals.
http://www.sarrio.com/sarrio/rsfinal1.html

Pa3hfp@amsat.org wrote:
>
> Hello OM's of others,
> Thanks for reading this Newsmessage.
>
> Who can help me to get documentation for the antennatuner Kenwood AT-50.
> I hope elektronicaly (the easyest) , but copies are alsow good.
> There are more people looking for it, so jou help them to!!
> In any case thanks in advance for it, and i hope jou can help me (us) with
> it.
>
> 73,
> pa3hfp, Leo
> 's-Hertogenbosch, the Netherlands
>
> pa3hfp@amsat.org

506. Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur
Date: 2000-05-11 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <391AAADF.998EC138@pa.net>
Source record: 8744
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Hi,
I will be driving from central PA to Dayton to deliver a
boatanchor and have some room. . . .so. . .if you are
interested in a working and complete Johnson Viking Ranger
II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
relay a little sticky, otherwise excellent condition and
operation) + manual + extra filters + AM/FM board + MD-1 mic
@ $475 - I can deliver at Dayton on Fri. or Sat AM. please
contact me by email. . .
73
Art apight@pa.net

507. 2 Yaesu FT 101 ham radios on Ebay

Newsgroup: rec.radio.amateur
Date: 2000-05-11 00:00:00 UTC
From: SaxJedi <saxjedi@freewwweb.com>
Message-ID: <8fflpk$n0h$1@news.smartworld.net>
Source record: 8745
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Check out this auction on ebay.

2 Yaesu FT 101 ham radios!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

508. Re: Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur
Date: 2000-05-11 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <391B10E0.CE7783EC@pa.net>
Source record: 8746
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Oh yes, while I am thinking of it. I have a BC-669 too. . .this
has 4 6L6Gs driving a pair of 807s . . . obviously military
surplus and not new but has all the right mod iron and
components for a nice AM transmitter. . . .
Art

"a.p." wrote:

> Hi,
> I will be driving from central PA to Dayton to deliver a
> boatanchor and have some room. . . .so. . .if you are
> interested in a working and complete Johnson Viking Ranger
> II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
> relay a little sticky, otherwise excellent condition and
> operation) + manual + extra filters + AM/FM board + MD-1 mic
> @ $475 - I can deliver at Dayton on Fri. or Sat AM. please
> contact me by email. . .
> 73
> Art apight@pa.net

509. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-12 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <391C5610.81CD5BBB@ahole.com>
Source record: 8548
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

All of them......

BD wrote:
>
> How many questions must one get correct to pass the test?

510. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-12 00:00:00 UTC
From: Carmen <CHTHOMP@spamanddie.prodigy.net>
Message-ID: <8fiid1$20jg$1@newssvr04-int.news.prodigy.com>
Source record: 8549
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Gordon could be wrong...but he states that "a score of 37 or more correctly-answered questions (74%) will earn you a passing grade..." That does seem to indicate he knows what he's saying. My local VEs agree with that as well. I suspect it is 37 because 38 would be 76%, essentially raising the bar. Therefore 74% was settled on instead. Sensible in a "institutional" fashion. :)

Carmen

John Siegel <JohnASiegel@worldnet.att.net> wrote in message news:391CA472.147BBFBB@worldnet.att.net...
> I think you had better go for one more. 75% passing score means 38
> right.
> John
>
> Carmen wrote:
> >
> > Hi,
> >
> > According to Gordon West, page 13 of the new study guide, 37 or more out of
> > the 50.
> >
> > Hope this helps,
> > Carmen
> >
> > BD <bodu@pobox.com> wrote in message
> > news:Y9VS4.449$ap2.6933@news.swbell.net...
> > > How many questions must one get correct to pass the test?

511. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-12 00:00:00 UTC
From: Carmen <CHTHOMP@spamanddie.prodigy.net>
Message-ID: <8fh870$3tti$1@newssvr03-int.news.prodigy.com>
Source record: 8747
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Hi,

According to Gordon West, page 13 of the new study guide, 37 or more out of the 50.

Hope this helps,
Carmen

BD <bodu@pobox.com> wrote in message news:Y9VS4.449$ap2.6933@news.swbell.net...
> How many questions must one get correct to pass the test?

512. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-13 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <391CA472.147BBFBB@worldnet.att.net>
Source record: 8550
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I think you had better go for one more. 75% passing score means 38
right.
John

Carmen wrote:
>
> Hi,
>
> According to Gordon West, page 13 of the new study guide, 37 or more out of
> the 50.
>
> Hope this helps,
> Carmen
>
> BD <bodu@pobox.com> wrote in message
> news:Y9VS4.449$ap2.6933@news.swbell.net...
> > How many questions must one get correct to pass the test?

513. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-13 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <391D7FEA.183753A4@worldnet.att.net>
Source record: 8551
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I stand corrected. The report and order is given as 37 right - not in
terms of percentage.
John

Carmen wrote:
>
> Gordon could be wrong...but he states that "a score of 37 or more
> correctly-answered questions (74%) will earn you a passing grade..." That
> does seem to indicate he knows what he's saying. My local VEs agree with
> that as well. I suspect it is 37 because 38 would be 76%, essentially
> raising the bar. Therefore 74% was settled on instead. Sensible in a
> "institutional" fashion. :)
>
> Carmen
>
> John Siegel <JohnASiegel@worldnet.att.net> wrote in message
> news:391CA472.147BBFBB@worldnet.att.net...
> > I think you had better go for one more. 75% passing score means 38
> > right.
> > John
> >
> > Carmen wrote:
> > >
> > > Hi,
> > >
> > > According to Gordon West, page 13 of the new study guide, 37 or more out
> of
> > > the 50.
> > >
> > > Hope this helps,
> > > Carmen
> > >
> > > BD <bodu@pobox.com> wrote in message
> > > news:Y9VS4.449$ap2.6933@news.swbell.net...
> > > > How many questions must one get correct to pass the test?

514. Amateur Radio Class - Lindenhurst, NY

Newsgroup: rec.radio.amateur
Date: 2000-05-13 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <%9hT4.17070$X91.106014@news02>
Source record: 8552
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

SUMMER Tech Class -Lindenhurst

Great South Bay Amateur Radio Club Amateur Radio Classes

Summer Technician class -Saturdays 9-11:30 AM

The Great South Bay ARC has scheduled Tech classes beginning
on Saturday July 8, 2000 at 9:00 - 11:30 AM and will continue
every Saturday until August 12.

All students are required to have the new version study manual
Now You're Talking! All You Need For Your First Amateur Radio License
4th edition c 2000 which will be available in May 2000 from the ARRL,
225 Main St., Newington CT 06111 and your local Radio Shack.

ADDITIONAL INFORMATION

All classes are located in the basement of Babylon Town Hall,
200 E. Sunrise HWY, Lindenhurst NY in the Emergency Operations Center
(ARES/RACES Room), access is gained via the door at the bottom of the
stairs at the rear of Town Hall.

If you are interested in attending a class or you know someone who is,
have them contact Phil Lewis N2MUN (631)226-0698 for further information
or just come on down to class. The class instructor is Walter KA2RGI.

Information is also available during the GSBARC 2 meter info net every
Monday evening at 7:00 pm on the W2GSB repeater, 146.685 -600 4Z(136.5)
PL required. You may also write to:

GSBARC
P.O. Box 1356
West Babylon, NY 11704

Email: info@gsbarc.org

visit GSBARC online at: http://www.gsbarc.org

73,
GSBARC

515. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-13 00:00:00 UTC
From: Carmen <CHTHOMP@spamanddie.prodigy.net>
Message-ID: <8fkcsf$1l4i$1@newssvr03-int.news.prodigy.com>
Source record: 8553
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Hi John,

Although 37 is enough to get the piece of paper, hopefully most will still
strive to ace it. :)
73s,
Carmen

John Siegel <JohnASiegel@worldnet.att.net> wrote in message
news:391D7FEA.183753A4@worldnet.att.net...
> I stand corrected. The report and order is given as 37 right - not in
> terms of percentage.
> John

516. Help with Yaesu 8100

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: "Joe G. Wesley" <risd@flash.net>
Message-ID: <391E20F8.D1FEA61C@flash.net>
Source record: 8554
Cross-posted to: rec.radio.amateur,alt.ham-radio.fm,alt.ham-radio.hf,rec.radio.amateur.antenna

I have a nice Yaesu 8100 that will not transmit tone on the
VHF side.
It transmits tone fine on the UHF side. I understand there
is a way to
turn the tone up, but I cannot find the pot to do that. I do
have a schematic that is a copy, and it does not help.
Please give me some good directions if you can help.
email:risd@flash.net

Thanks, joe n5rma

517. CRO Wolfpack

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: adora <phoesho@home.com>
Message-ID: <IOqT4.22597$H8.1623535@news.easynews.com>
Source record: 8555
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.misc

CRO, or Classic Radio Online has changed names, sort of.
We are now known as CRO Wolfpack. Wolfpack being a collection of people interested in OTR Programing. Thus we are the pack, or hunters of TV.
Because of this, we have changed our OTR website TOTALLY. I hope you'll come and look at the new look, it is something wonderful! At least I think so. We still have the OTR station, 24/7 OTR shows with NO REPEATS, as well as online shows for you to listen too, however we also have the new look.
Enjoy!
http://www.phoesho.com/tran/
Adora

518. Re: Yaesu FT-8500 / Kenwood TM-V7Z

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: Cole Clayton <kc5swi@home.com>
Message-ID: <COrT4.3653$m7.563117@news1.rdc2.tx.home.com>
Source record: 8556
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur

the 8500 will scan for tones if the optional <55$> decoder is added. The radio works great, got 2.
kc5swi
"Subscriber" <subscriber@s.p.a.m.deterrent.austin.rr.com> wrote in message news:38EC07C4.1975BB48@s.p.a.m.deterrent.austin.rr.com...
>
> I have seen at least one handie talkie that was capable of quickly searching out the PL tone in use on a specific frequency, and was wondering if either the Yaesu FT-8500 or the Kenwood TM-V7A was capable of doing that also.
>
> Also, does either model allow for any type of "priority" memory channel which, during scanning, takes precedence over the others when traffic is present on that frequency?
>
> Am trying to decide if either model is markedly better than the other. I *must* have alphanumeric display, so the FT-8100 is out. A large number of channels is good.
>
> Thanks!
> Chris

519. Re: Gordon West's extra study-guide?

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: Carmen <CHTHOMP@spamanddie.prodigy.net>
Message-ID: <8fm4nn$1cr8$1@newssvr03-int.news.prodigy.com>
Source record: 8557
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Hi BD,

Go to the link below, and you can buy just the study guide for $14.95 + $4.00 S&H. Fred Maia sent me a confirmation email immediately, and sent it by Priority Mail.

http://www.w5yi.org/ExtraCl.htm

73s,
Carmen

BD <bodu@pobox.com> wrote in message news:PIoT4.1053$ea2.245485@nnrp3.sbc.net...
> Where can I order/buy one? My local hamshop still carries the old version (I
> wonder how many of 'em they're still selling..) and I can't find it on the
> net anywhere.. Amazon also has the old one, btw.
> The only website I could find of his was just an ad for the schools he
> teaches...
> Thanks!
> PS. I only *thought* I was ready for the test.. ;)

520. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <391EADDC.7FB85617@home.com>
Source record: 8558
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

The real question REALLY was-"how ignorant can I be and still pass?"

Carmen wrote:
>
> Hi John,
>
> Although 37 is enough to get the piece of paper, hopefully most will still
> strive to ace it. :)
> 73s,
> Carmen
>
> John Siegel <JohnASiegel@worldnet.att.net> wrote in message
> news:391D7FEA.183753A4@worldnet.att.net...
> > I stand corrected. The report and order is given as 37 right - not in
> > terms of percentage.
> > John

521. F.S. misc. radios (Yeasu), mics(D104), antenna's (Moon Raker), etc.

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: Douglas Hunter <doughunttt@home.com>
Message-ID: <6MAT4.5062$f12.98214@news1.rdc1.on.wave.home.com>
Source record: 8559
Cross-posted to: rec.radio.amateur,rec.radio.cb,rec.radio.swap

Mic's
D104 - gold
- silver
- night eagle
- silver with grey base
D104 - hand held
turner +2 ssb
general electric

Cobra - 18 untra weather band am.
rc1 2960
wilson 1000 antenna
radio shack atenna

Yeasu FT-101 E transceiver
Yeasu sp-901 speaker
Yaesu landliner telephone patch
Yaesu multiscope yo-901 (broken)
Yaesu fl 2100e killowatt amp.

Bk Precision 1827 frequencu counter
Drake 2 meter radio TR 72
Dosy A - SW - 4 4 way selector switch
B+W TV1 filter, model FL-10/1500
Sparkomatic 40 watt power booster
Communication power inc. TV1 filter, model FL-1 600 watts max.
4 way switch from moonraker antenna
Work Man low pass filter, model TV1-2k
Para Dynamics -3 -meter -SWR -power -mod
three morris code keys

Antenna - Moon Raker 4
- Antrow

Antenna Tunner - MFL Versa Tunner II
- MFJ 941E
- 962C

Tower
Roter set up.

Please reply to:
doughunttt@home.com

Please allow a week for a responce.
Thanx:

Doug

522. Re: Amateur Radio Class - Lindenhurst, NY

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <391eedcf$1@news.planetc.com>
Source record: 8560
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

The better question is: WHAT does this have to do with CB, unless to entice
people to the 2 meter CB band? We should go on the Hambo news group &
invite people to CB instead!!!!!
Dave!!!!!

BD wrote in message ...
I bet that info will be most useful to about .001% of the readers here...
Wouldn't a 'tag line' with a link to your homepage be much more appropriate?
What if everyone decides to start posting their local schedules?...

"W2GSB" <info@gsbarc.org> wrote in message
news:%9hT4.17070$X91.106014@news02...
> SUMMER Tech Class -Lindenhurst
>
> Great South Bay Amateur Radio Club Amateur Radio Classes

523. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-14 00:00:00 UTC
From: Carmen <CHTHOMP@spamanddie.prodigy.net>
Message-ID: <8fn53g$2504$1@newssvr04-int.news.prodigy.com>
Source record: 8561
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Hello Gary,

I guess it depends how one chooses to view one's fellow hams. I view them as essentially decent and hard working, and oddly enough I'm usually right. (Even about the grumpy ones.)

Carmen

Gary Danaher <gdanaher@home.com> wrote in message news:391EADDC.7FB85617@home.com...
> The real question REALLY was-"how ignorant can I be and still pass?"
>
> Carmen wrote:
> >
> > Hi John,
> >
> > Although 37 is enough to get the piece of paper, hopefully most will still
> > strive to ace it. :)
> > 73s,
> > Carmen
> >
> > John Siegel <JohnASiegel@worldnet.att.net> wrote in message
> > news:391D7FEA.183753A4@worldnet.att.net...
> > > I stand corrected. The report and order is given as 37 right - not in
> > > terms of percentage.
> > > John

524. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-15 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <391F5586.1A1A48F0@home.com>
Source record: 8562
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

The question presented was 'how many questions do I have to get right in
order to pass?' The guy wasn't trying to ace the test and display his
electronic knowledge--he was just trying to get by. Another example of
how people try to avoid work and effort, just to get by. Maybe the vec's
should require 85% correct to pass?? If someone wants the ticket badly
enough, they might just make the effort and study a little.
Gary
AB5RM

BD wrote:
>
> No... That test isn't a test of your knowledge of radio.. It's a test of
> short-term memory-skills only, for the majority of test-takers... Most of us
> just get by on the test, and some of us later learn about ham radio thru
> actual use.. Most, judging by my experience with trying to discuss anything
> technical on the local repeaters, forget most of what they learned while
> "flash card" studying for the test...
> Oh.. You weren't answering the question, were you?
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:391EADDC.7FB85617@home.com...
> > The real question REALLY was-"how ignorant can I be and still pass?"

525. Yaesu FT51-R mod question

Newsgroup: rec.radio.amateur
Date: 2000-05-15 00:00:00 UTC
From: beese <zbeese@home.com>
Message-ID: <ooJT4.82272$lg.385814@news1.rdc1.tx.home.com>
Source record: 8563
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've searched for mods for the Yaesu FT-51R. I found one that is supposed to enable receive up to 999MHz. One of the steps says to remove two diodes near the ribbon cable. I can't seem to figure out where these diodes are. I'm assuming they're surface mount diodes--but there seems to be quite a few surface mount components all over the circuit board.

Can someone give me better directions on finding the two diodes I'm supposed to remove?

Thanks,

Zach Beese
zbeese@home.com
KB0PIL

526. H.R.3489 Proposed Law

Newsgroup: rec.radio.amateur
Date: 2000-05-15 00:00:00 UTC
From: send@spam.con
Message-ID: <391F79DD.B8F52B72@spam.con>
Source record: 8564
Cross-posted to:
rec.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,alt.journalism,alt.radio.scanner

Subcommittee on Telecommunications Trade & Consumer Protection
Billy Tauzin, Chairman
05/10/2000
01:00 PM
2123 Rayburn House Office Building

H.R. 3489 WIRELESS TELECOMMUNICATIONS SOURCING AND
PRIVACY ACT, was Forwarded by Subcommittee to Full Committee
consideration, amended,
by unanimous consent.

Reasons against H.R.3489 Section 5 and Section 6 (could censor any and
all government communications from public and news reports) and
duplicate bill S.2326 in the 106th Congress.
Formerly named H.R.514.
http://www.grove-ent.com/mt514ed.html
http://www.popular-communications.com/insider.html
http://www.dimensional.com/~efricha/HR514/
http://www.l0pht.com/~oblivion/soapbox/hr514.html
http://www.strongsignals.net/data/hr514let.txt
http://www.qsl.net/n4tyv/#hr514
http://www.qsl.net/n4tyv/#Openness

527. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-15 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3920765F.202B6F33@home.com>
Source record: 8565
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Still, the bottom line is that you were wanting to know just how much it would take you to "get by" and no more. Glad you learned more after the test, but that is a red herring. Don't feel badly though. You certainly aren't the only one to want things to be dumbed down.

BD wrote:
>
> Well..... I forgot to add General in there, didn't I?... Sorry 'bout that.
>
> "BD" <bodu@pobox.com> wrote in message
> news:yaLT4.600$Ir2.23351@news.swbell.net...
> > *I* asked that question, smart-donkey...
> > If you must know, I initially passed the Tech, Tech Plus, and Advanced
> tests
> > in the same way, because I couldn't stay interested in something enough to
> > learn it without actual use.. And just a few mnths ago, just to see if I
> > could, I passed 'em all (nearly 99% on each) with actual working
> knowledge,
> > so "take that and stick it where the light don't shine," mr
> high-n-mighty...
> > Those tests are a bunch of cr*p.. 50 questions isn't enough to get a good
> > 'read out' of your general knowledge of anything, much less something as
> > broad as ham radio...
> >
> > "Gary Danaher" <gdanaher@home.com> wrote in message
> > news:391F5586.1A1A48F0@home.com...
> > > The question presented was 'how many questions do I have to get right in
> > > order to pass?' The guy wasn't trying to ace the test and display his
> > > electronic knowledge--he was just trying to get by. Another example of
> > > how people try to avoid work and effort, just to get by. Maybe the vec's
> > > should require 85% correct to pass?? If someone wants the ticket badly
> > > enough, they might just make the effort and study a little.

528. Re: A Satisfied customer 5elem yagi 11mtr

Newsgroup: rec.radio.amateur
Date: 2000-05-15 00:00:00 UTC
From: Ron Eberson PA1ZX <r.a.f.eberson@chello.nl>
Message-ID: <VH_T4.36224$7x4.326386@flipper>
Source record: 8566
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

this is 3 e time you put this on the list it look son advertisment hahaha

Paul Crewdson heeft geschreven in bericht
<8f1k3j$3u2$1@plutonium.btinternet.com>...
>Hi thanks for reading.
>Just thought i had to let people see how happy our customers are.
>This letter is about our 5 element 11mtr antec beam.
>
>> Hello Chris, just a quick note to let you know still very impress with
the
>> Antec 5 element antenna. I am hearing stations in my radio that I haven't
>> heard in a long time I know me propagation is good but the antenna just
>keeps
>> bringing voices out of the radio speaker as though they are only at the
>back
>> of the set talking to me I haven't had the radio working like this for
>years
>> I had the old antenna up for five years now I know that was five years to
>> long. the antenna is just brilliant very pleased to have the sense to
>change,
>> (don't worry Chris if I thought the antenna was rubbish I would still be
>> sending you a note saying just that,) I just cannot find a wrong word to
>say
>> about it, the only word I can think of is, (thank-you for supply me with
>it,)
>> this has put radio right back into my blood stream in a big way back. I
am
>> sitting here at night and listing to south America calling at 5/9+ 20 and
>> going back to them at 5/7- 9 with only about 50 watts I haven't use the
>radio
>> as much at evening time before when television is at its peak. I will
have
>to
>> get the rear of the van measure for the 3 element mobile quick fit, I
will
>> need Bill to make all the elements so they can be stored in the roof of
>the
>> van but with having the bedroom in it limits the length in the roof of
the
>> van. I will get it measured so I can get my order in. enough for now I
>will
>> say goodnight, regards ???????? ???????
> http://www.antec.ltd.i12.com

>
>
>

529. Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: WA2FSO <wa2fso@bellatlantic.net>
Message-ID: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
Source record: 8567
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a 1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a problem with every radio install. My dads car, also a 1991 Caprice has the same problem. Were using resistor plugs. I need suggestions on how to rid the car of this noise, have one filter in line, still doesn't solve problem. noise is about 5-9 and s9 on am.
Has anybody else had these issues with the Caprice & or GM Cars? any help or advice appreciated.

530. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: Jack Swift <jswift@up.net>
Message-ID: <392130A0.BF46985@up.net>
Source record: 8568
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

i passed the general, advanced, and extra tests by only studying the question pools. i was disappointed in the quality of many of the questions, and have sent comments to arrl-vec about them.

because of the freedom of information laws and the need for standard question pools, studying for the test from the pools will always happen. this is not necessarily bad, though.

the 10-1 ratio of pool questions to test questions requires an examinee to do a lot of reading and if the questions are geared toward 'learning from your mistakes' rather than a memorization of formulae we can educate while we test.

Gary Danaher wrote:
>
> Still, the bottom line is that you were wanting to know just how much it
> would take you to "get by" and no more. Glad you learned more after the
> test, but that is a red herring. Don't feel badly though. You certainly
> aren't the only one to want things to be dumbed down.
>
> BD wrote:
> >
> > Well..... I forgot to add General in there, didn't I?... Sorry 'bout that.
> >
> > "BD" <bodu@pobox.com> wrote in message
> > news:yaLT4.600$Ir2.23351@news.swbell.net...
> > > *I* asked that question, smart-donkey...
> > > If you must know, I initially passed the Tech, Tech Plus, and Advanced
> > tests
> > > in the same way, because I couldn't stay interested in something enough to
> > > learn it without actual use.. And just a few mnths ago, just to see if I
> > > could, I passed 'em all (nearly 99% on each) with actual working
> > knowledge,
> > > so "take that and stick it where the light don't shine," mr
> > high-n-mighty...
> > > Those tests are a bunch of cr*p.. 50 questions isn't enough to get a good
> > > 'read out' of your general knowledge of anything, much less something as
> > > broad as ham radio...
> > >
> > > "Gary Danaher" <gdanaher@home.com> wrote in message
> > > news:391F5586.1A1A48F0@home.com...
> > > > The question presented was 'how many questions do I have to get right in
> > > > order to pass?' The guy wasn't trying to ace the test and display his
> > > > electronic knowledge--he was just trying to get by. Another example of
> > > > how people try to avoid work and effort, just to get by. Maybe the vec's

> > > > should require 85% correct to pass?? If someone wants the ticket badly
> > > > enough, they might just make the effort and study a little.

--

Jack Swift jswift@up.net N8WAV@W8YY.#UPMI.MI.USA.NA 47.119N 88.572W
Swift True Value Hardware 402 Shelden Ave. Houghton, MI 49931
906-482-0530, 0531, 7766 Alpha Phi Omega Epsilon Lambda Chapter Advisor
Houghton County Amateur Radio Emergency Service Army Mars: AAR5LD
^^

531. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <392135E3.ADCC8F0D@home.com>
Source record: 8569
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Now you resort to name calling? Who's retarded? Me, or someone who is proud of the fact that they are lazy and just want to get by? Can't get past your original point, no matter what you say or who you say it to. You just want to get by with the bare minimum. Next time you have to take a driving test, call ahead and find out how many questions you can miss and still get a license. People like you are a danger to the rest of us.

BD wrote:
>
> Why don't you go back to the funny-farm, retard?
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:3920765F.202B6F33@home.com...
> > Still, the bottom line is that you were wanting to know just how much it
> > would take you to "get by" and no more. Glad you learned more after the
> > test, but that is a red herring. Don't feel badly though. You certainly
> > aren't the only one to want things to be dumbed down.

532. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <3921555D.59A70D59@freenet.edmonton.ab.ca>
Source record: 8570
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I haven't had that experience with ham radios, however I did at one point get nasty ignition noise on the car stereo. I have a '75 Dart (V-8, of course), and what I did, is install
8.8mm Accel Spark Plug Racing wires. They're supposed to keep more of the electrical energy inside their heavier insulation, so you will have better RF suppression (and more juice getting to your plugs!) Hope it helps!

Andrew
VE6SCK

WA2FSO wrote:

> i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
> 1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
> problem with every radio install. My dads car, also a 1991 Caprice has the
> same problem. Were using resistor plugs. I need suggestions on how to rid
> the car of this noise, have one filter in line, still doesn't solve problem.
> noise is about 5-9 and s9 on am.
> Has anybody else had these issues with the Caprice & or GM Cars? any help or
> advice appreciated.

533. Re: Yaesu FT51-R mod question

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: KC5SWI@home.com
Message-ID: <8fsaoevqf1@nnrp1.deja.com>
Source record: 8571
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

In article ,
"beese" wrote:
> I've searched for mods for the Yaesu FT-51R. I found one that is
supposed
> to enable receive up to 999MHz. One of the steps says to remove two
diodes
> near the ribbon cable. I can't seem to figure out where these diodes
are.
> I'm assuming they're surface mount diodes--but there seems to be
quite a few
> surface mount components all over the circuit board.
>
> Can someone give me better directions on finding the two diodes I'm
supposed
> to remove?
>
I'm confused also. After taking my ft-51 apart, there are doides all
over the board. If the mod is for real
would some send out some specific info on the item to remove?
thanks
kc5swi@home.com

Sent via Deja.com http://www.deja.com/
Before you buy.

534. Re: Yaesu FT51-R mod question

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: ed huckins <esh@compuserve.com>
Message-ID: <dgc3iscbs800vcfsrfsvt4l4fi1i6js6c0@4ax.com>
Source record: 8572
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

You can find complete instructions, including diagram, in the "Radio
Mods" section at www.qrz.com. It works just as advertised.
KC5SWI@home.com wrote:

>In article ,
> "beese" wrote:
>> I've searched for mods for the Yaesu FT-51R. I found one that is
>supposed
>> to enable receive up to 999MHz. One of the steps says to remove two
>diodes
>> near the ribbon cable. I can't seem to figure out where these diodes
>are.
>> I'm assuming they're surface mount diodes--but there seems to be
>quite a few
>> surface mount components all over the circuit board.
>>
>> Can someone give me better directions on finding the two diodes I'm
>supposed
>> to remove?
>>
>I'm confused also. After taking my ft-51 apart, there are doides all
>over the board. If the mod is for real
>would some send out some specific info on the item to remove?
>thanks
>kc5swi@home.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

esh@compuserve.com
J40 Sailor-site http://ourworld.compuserve.com/homepages/esh
KO6CK

535. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3921C152.2233@bellsouth.net>
Source record: 8573
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Regarding ignition noise, it is hard to diagnose from a distance, but I'll try to give a pointer or two. I think it is unusual to have much ignition noise from a GM car, but it does happen with all vehicles from time to time.

1. Run all power leads direct to the battery.

2. Check all installation issues (antenna mount, coax for bad connect-ions, etc.

3. Ground the radio via shortest route to frame/body.

4. Make sure that the body has good ground to frame--might even run gnd straps to frame at both ends.

5. Make certain antenna mount is grounded/installed correctly.

6. Ground hood and trunk on both sides near the hinges.

7. Ground muffler(s) with braided straps to frame. (Welds often do not provide a good RF ground.

8. Remove antenna and see if noise is still present with whip off. If it is, it is RADIATED noise.

9. If it is radiated noise, then you have to find what is radiating the noise to the antenna. I once found that ignition noise was following the taillight harness back to the light bulbs and radiating the noise onto the antenna. So remove the light bulbs in the taillights and seeif it stops.

10. I have never seen any inline filter remove ignition noise. So in-stall caps across the alternator (for whine), and across the power leads for electric fuel pump (if any).

11. How long has it been since the plug wires were replaced?

These are just some of the things you can do to stop the noise. It may be something simple, or it may be hard to trace. Chevrolets are usually not very noisy, so I tend to think there is something amiss with the electrical system (plugs, wires, etc), or the rig/antenna is not in-stalled properly.

Good Luck,

Jerry
K4KWH

536. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3921C581.2294EE92@home.com>
Source record: 8574
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

You STILL don't understand the point. You were not interested in doing well on the test. You were not interested in knowing as much about the material as possible. That is all I am trying to get across. I am ever so proud that after being licensed you were able to pick up a few more details. With any luck, you will continue to do so. It is just appalling that anyone would deliberately shoot for the bottom of the barrel. I'm just paraphrasing your original comments. How now can you pretend to disown your own work?

BD wrote:
>
> Whatever you say, Gary I'm-so-special Danahar..
> The driving test isn't a good analogy at all.. You have to prove you know
> how to drive.. The written test is only a small part of it.
> You've just been added to my 'waste' basket..
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:392135E3.ADCC8F0D@home.com...
> > Now you resort to name calling? Who's retarded? Me, or someone who is
> > proud of the fact that they are lazy and just want to get by? Can't get
> > past your original point, no matter what you say or who you say it to.
> > You just want to get by with the bare minimum. Next time you have to
> > take a driving test, call ahead and find out how many questions you can
> > miss and still get a license. People like you are a danger to the rest
> > of us.
> >
> > BD wrote:
> > >
> > > Why don't you go back to the funny-farm, retard?
> > >
> > > "Gary Danaher" <gdanaher@home.com> wrote in message
> > > news:3920765F.202B6F33@home.com...
> > > > Still, the bottom line is that you were wanting to know just how much
> it
> > > > would take you to "get by" and no more. Glad you learned more after
> the
> > > > test, but that is a red herring. Don't feel badly though. You
> certainly
> > > > aren't the only one to want things to be dumbed down.
> > >

537. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3921DDC9.C7CDC67A@oio.net>
Source record: 8575
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

WA2FSO,
First, lets find out if your getting the noise through
the power lead, or the antenna. To do this, while the car
is running, and your hearing the noise, disconnect the
antenna. If you still hear the noise, it's comming through
the power lead. If the noise disapears, it's comming in
through the antenna.
While plug wires may make a difference, they aren't the
only source of noise by any means. The same methods of
getting rid of noise always apply; shield, by-pass, and a
five gallon bucket of torriods. '91 usually doesn't have
a fuel pump in the tank, but it can have an electric fuel
pump. If so, by pass it with a capacitor. Try grounding
the motor block to the chassis, body panels to the chassis,
the radio/antenna to the chassis. Everything you can think
of to the chassis. The individual body panels, etc, will
make a small difference, but they are all accumulative. The
'total' can make a big difference.
One note on grounding straps. 'Braid' works fine when
it's first applied. Over a period of time, it will deteriorate
and the 'ground' will suffer. I'm not talking about tarnishing,
I mean that the weather/polutants/etc will make it 'rot'
away. Use a metal strap, such as copper flashing used around
chimneys etc. The bigger the better, within reason.
Good luck.......
'Doc
PS - By-passing the power lead, etc, is never a bad idea.

538. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: Startiger <grrtigerNOgrSPAM@comteck.com.invalid>
Message-ID: <1ecd9f92.3533d755@usw-ex0102-016.remarq.com>
Source record: 8576
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a '91 GMC 1500 truck that probably has the same hardware as your Caprice. I get lots of noise off of the spark plug wires. I've found that replacing the cap, rotor, plugs and all the plug wires including the coil wire about every 50,000 miles helps keep the noise down. It also helps to clean the contacts on the spark plug wires periodically, especially the end that goes in the distributor cap and ignition coil because they get white powdery deposits that will create a spark gap. If your car is like my truck it has a separate ignition coil. Make sure to clean both ends of that coil wire. I found that the dealer had neglected to do so and I got an incredible noise on the radios. That high energy ignition will force a spark through an awful lot of crud to keep the engine running and create a lot of RF noise while doing it.

In article <9Z9U4.8811$gl2.304855@typhoon1.ba-
dsg.net>, "WA2FSO" <wa2fso@bellatlantic.net> wrote:
>i have a Alinco DX 70t with the edx-2 auto tuner, I am running
this in a
>1991 Chevrolet Caprice v-8. The problem is ignition noise. Its
been a
>problem with every radio install. My dads car, also a 1991
Caprice has the
>same problem. Were using resistor plugs. I need suggestions on
how to rid
>the car of this noise, have one filter in line, still doesn't
solve problem.
>noise is about 5-9 and s9 on am.
>Has anybody else had these issues with the Caprice & or GM
Cars? any help or
>advice appreciated.
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

539. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-16 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
Source record: 8577
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:

>Dear OM
>
>I have read the postings here advising you of what to do. Its all good
>advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
>as you and never was able to curb the ignition noise, maybe a couple of db's
>that was it. My 706's blanker made no difference, in fact it was
>overwhelmed.
>
>I did all the things the others have advised and then some with no
>satisfactory results. I even went so far as to buy an ANC-4 noise
>eliminator and put a sense antenna directly into the engine compartment and
>tried to phase the noise out but to no avail. Just a waste of $160.
>
>I even questioned the General Motors engineers who show up at Dayton every
>year in a special booth inside and they did not know what to tell me. Every
>solution they suggested I had performed with negative results.
>
>I tell you this to help you avoid going through a very frustrating
>experience. These GM cars pump out 40kv spikes that no kind of suppression,
>even digital, can cure. Bad design or what, I don't know and no longer
>care. I would set my sites on getting another vehicle down the road and
>assure myself it is inherently quiet. As for me, I mobile as a portable on
>HF. As soon as I start the engine and begin to move I turn the rig off so my
>blood pressure dosen't begin to boil.
>
>The only vehicle I ever had that I could HF mobile in was a diesel. Do
>yourself a favor and give up on the Chevy. Sorry to be negative but that is
>my advice to you.
>
>de Bill K2ANE
>
Have a friend who is using Magnecor CN wires from www.magnecor.com He
said it eliminated ignition noise after all other tries and wires
failed. You might have a look at their site.

Gary

540. Making a TS50 work with alinco edx-2

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: WA2FSO <wa2fso@bellatlantic.net>
Message-ID: <zZmU4.10423$Lp1.266174@typhoon2.ba-dsg.net>
Source record: 8578
Cross-posted to: news.admin.radio.amateur.antenna,news.admin.radio.amateur.equipment,news.admin.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anybody Made a TS50 work with a edx-2 auto tuner, i might put the ts-50 in the car, (no Noise) and want to use the edx-2 mobile tuner with it, any wiring data?

541. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: Bill Kane <k2ane@home.com>
Message-ID: <uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>
Source record: 8579
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dear OM

I have read the postings here advising you of what to do. Its all good advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem as you and never was able to curb the ignition noise, maybe a couple of db's that was it. My 706's blanker made no difference, in fact it was overwhelmed.

I did all the things the others have advised and then some with no satisfactory results. I even went so far as to buy an ANC-4 noise eliminator and put a sense antenna directly into the engine compartment and tried to phase the noise out but to no avail. Just a waste of $160.

I even questioned the General Motors engineers who show up at Dayton every year in a special booth inside and they did not know what to tell me. Every solution they suggested I had performed with negative results.

I tell you this to help you avoid going through a very frustrating experience. These GM cars pump out 40kv spikes that no kind of suppression, even digital, can cure. Bad design or what, I don't know and no longer care. I would set my sites on getting another vehicle down the road and assure myself it is inherently quiet. As for me, I mobile as a portable on HF. As soon as I start the engine and begin to move I turn the rig off so my blood pressure dosen't begin to boil.

The only vehicle I ever had that I could HF mobile in was a diesel. Do yourself a favor and give up on the Chevy. Sorry to be negative but that is my advice to you.

de Bill K2ANE

542. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: k3ky@erols.spamnocom
Message-ID: <8ftc47$7jd$1@bob.news.rcn.net>
Source record: 8580
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The magnecor url given did not work. 73, David K3KY

In article <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
Gary P. Fiber <gfiber@news.cmc.net> wrote:

> On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:
>
>>Dear OM
>>
>>I have read the postings here advising you of what to do. Its all good
>>advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
>>as you and never was able to curb the ignition noise, maybe a couple of db's
>>that was it. My 706's blanker made no difference, in fact it was
>>overwhelmed.
>>
>>I did all the things the others have advised and then some with no
>>satisfactory results. I even went so far as to buy an ANC-4 noise
>>eliminator and put a sense antenna directly into the engine compartment and
>>tried to phase the noise out but to no avail. Just a waste of $160.
>>
>>I even questioned the General Motors engineers who show up at Dayton every
>>year in a special booth inside and they did not know what to tell me. Every
>>solution they suggested I had performed with negative results.
>>
>>I tell you this to help you avoid going through a very frustrating
>>experience. These GM cars pump out 40kv spikes that no kind of suppression,
>>even digital, can cure. Bad design or what, I don't know and no longer
>>care. I would set my sites on getting another vehicle down the road and
>>assure myself it is inherently quiet. As for me, I mobile as a portable on
>>HF. As soon as I start the engine and begin to move I turn the rig off so my
>>blood pressure dosen't begin to boil.
>>
>>The only vehicle I ever had that I could HF mobile in was a diesel. Do
>>yourself a favor and give up on the Chevy. Sorry to be negative but that is
>>my advice to you.
>>
>>de Bill K2ANE
>>
> Have a friend who is using Magnecor CN wires from www.magnecor.com He
> said it eliminated ignition noise after all other tries and wires
> failed. You might have a look at their site.
>
> Gary

543. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <h245is0qul5vanpf3rdhpoe8m2r5asec6j@4ax.com>
Source record: 8581
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 17 May 2000 05:53:11 GMT, k3ky@erols.spamnocom (David Sinclair)
wrote:

>The magnecor url given did not work. 73, David K3KY
>
>In article <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
>Gary P. Fiber <gfiber@news.cmc.net> wrote:
>>
>> Have a friend who is using Magnecor CN wires from www.magnecor.com He
>> said it eliminated ignition noise after all other tries and wires
>> failed. You might have a look at their site.
>>
>> Gary
>
>

Yes it works fine for me, just clicked on it in the above message and
was taken right to the Magnecor wires site. It is sp[elled correctly
and the URL is correct.

I noticed I could not access a few sties last night, might have been
net loading.

Gary

544. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <98B82892546CBE27.70B518E4BABDB121.6759C30AE95262EE@lp.airnews.net>
Source record: 8582
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Tue, 16 May 2000 11:06:45 GMT, "WA2FSO" <wa2fso@bellatlantic.net>
wrote:

>i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
>1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
>problem with every radio install. My dads car, also a 1991 Caprice has the
>same problem. Were using resistor plugs. I need suggestions on how to rid
>the car of this noise, have one filter in line, still doesn't solve problem.
>noise is about 5-9 and s9 on am.
>Has anybody else had these issues with the Caprice & or GM Cars? any help or
>advice appreciated.
>
Find a nice pre-1976 Mercedes diesel for about $1500. Spend a few
thou restoring it. The only electronic noise comes from the cars
driving by you. The "computer" is a lambskin diaphram sensing the
airflow in the venturi at the intake. It never bothers 40
meters....(c;

Mine's a 1973 220D. Finest ham radio car in the world. The HUGE
battery and 85A alternator have no problem pulling the Yaesu FT-900
and souped up TenTec Hercules II running 650W output to a 15' homebrew
monster with 6" Texas Bugcatcher coil and 36" cap hat. Only problem
is the dash lights glow when you use it on 75 meters. Something must
be resonant in the wiring...(c; The MECHANICAL voltage regulator
never gets overrun with RFI at any power level.

It'll stall a Cadillac as it passes you on the interstate....hee hee.

Larry W4CSC....
Don't assume it's not dangerous when noone's aboard. The crossband
packet node is running in the parking lot.....

545. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <3922B997.E240D927@cybertime.net>
Source record: 8583
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

My experence is with my 87 Suburban. The HEI ignition is a killer and my first rig, a DX70, had virtually no noise blanker whether in the mobil or out. So I traded off and put a 706MKII in my Suburban. Ignition noise still a problem until I got the Magnacore wires. Now that helped a bunch. I did all the grounding, etc and cleaning you could imagine. I run the 706 with a Bandhopper screwdriver antenna and use a Ten Tec amp. So far my HF mobil ops are really fun.

Larry W6LAR

"Gary P. Fiber" wrote:

> On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:
>
> >Dear OM
> >
> >I have read the postings here advising you of what to do. Its all good
> >advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
> >as you and never was able to curb the ignition noise, maybe a couple of db's
> >that was it. My 706's blanker made no difference, in fact it was
> >overwhelmed.
> >
> >I did all the things the others have advised and then some with no
> >satisfactory results. I even went so far as to buy an ANC-4 noise
> >eliminator and put a sense antenna directly into the engine compartment and
> >tried to phase the noise out but to no avail. Just a waste of $160.
> >
> >I even questioned the General Motors engineers who show up at Dayton every
> >year in a special booth inside and they did not know what to tell me. Every
> >solution they suggested I had performed with negative results.
> >
> >I tell you this to help you avoid going through a very frustrating
> >experience. These GM cars pump out 40kv spikes that no kind of suppression,
> >even digital, can cure. Bad design or what, I don't know and no longer
> >care. I would set my sites on getting another vehicle down the road and
> >assure myself it is inherently quiet. As for me, I mobile as a portable on
> >HF. As soon as I start the engine and begin to move I turn the rig off so my
> >blood pressure dosen't begin to boil.
> >
> >The only vehicle I ever had that I could HF mobile in was a diesel. Do
> >yourself a favor and give up on the Chevy. Sorry to be negative but that is
> >my advice to you.
> >
> >de Bill K2ANE

> >
> Have a friend who is using Magnecor CN wires from www.magnecor.com He
> said it eliminated ignition noise after all other tries and wires
> failed. You might have a look at their site.
>
> Gary

546. Re: Making a TS50 work with alinco edx-2

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8ful9t$o2u$1@news.tribune.com>
Source record: 8584
Cross-posted to: news.admin.radio.amateur.antenna,news.admin.radio.amateur.equipment,news.admin.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Alinco radios come with directions for hooking to a Kenwood or Yaseu automatic tuner. BUT the Alinco web site says the edx-2 is for use exclusively with the Alinco 70 or 77. I have had an edx-2 on my 77 for two years. Remember it does NOT operate like an SGC.
John
KA9CAR

WA2FSO wrote in message ...
>Has anybody Made a TS50 work with a edx-2 auto tuner, i might put the ts-50
>in the car, (no Noise) and want to use the edx-2 mobile tuner with it, any
>wiring data?
>
>

547. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <WTGU4.611$0R.107968@nntp3.onemain.com>
Source record: 8585
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

If you take Bill Kane's advice and give up on the Chevy, consider a Ford
with the 460 engine. I have a '96 F-250 pickup that I can operate HF mobile
in WITHOUT THE NOISE BLANKER. It really is that quiet, believe it or not.
I have been HF mobiling for almost 40 years in all kind of vehicles and have
never seen anything as quiet. YMMV, of course, so take a shortwave receiver
with you when you go car shopping and try to ignore the puzzled looks from
the salesman.

W7TI

Bill Kane <k2ane@home.com> wrote in message
news:uknU4.194363$bm.1069208@news1.alsv1.occa.home.com...
<snip>

> The only vehicle I ever had that I could HF mobile in was a diesel. Do
> yourself a favor and give up on the Chevy. Sorry to be negative but that
is
> my advice to you.
>
> de Bill K2ANE
>
>

548. Re: FS:- Marine Communication Eqpt:

Newsgroup: rec.radio.amateur
Date: 2000-05-17 00:00:00 UTC
From: les edgecumbe <lesedgecumbe@callnetuk.com>
Message-ID: <39244947@eeyore.callnetuk.com>
Source record: 8586
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.shortwave,sci.electronics,sci.electronics.equipment,sci.electronics.misc,uk.rec.boats.power

1. Galaxy/Sentinel Sat C satellite communication equipment. Under 12 months old, removed as surplus to requirement of new owner when vessel sold.

2. Furuno FS1550 Marine MF+HF SSB Radiotelephone, c/w 24/12volt converter, and Automatic Antenna Tuner Unit.

For more details contact in the first instance:

les@:thesharpend.fsnet.co.uk

549. DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-18 00:00:00 UTC
From: Dean Ledger <dean.ledger@port.ac.uk>
Message-ID: <3923A824.46EAA312@port.ac.uk>
Source record: 8587
Cross-posted to: alt.radio.scanner.uk,rec.radio.shortwave,rec.radio.amateur

Does anyone have a schematic diagram of the DX394? I want to give the mods a go but without a diagram I dont know which resistor is which on the bottom?

Thanks
Dean

550. Mt. Rainier radio frequencies

Newsgroup: rec.radio.amateur
Date: 2000-05-18 00:00:00 UTC
From: Jonathan Horne <jhorne@babu.pcisys.net>
Message-ID: <si85opq9ifb173@corp.supernews.com>
Source record: 8588
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

Can anyone recommend a few useful repeaters for someone climbing the south side of Mt. Rainier? Any Park Service or other frequencies worth monitoring? Thanks for any leads,

Jonathan KB0TAX

551. Re: Mt. Rainier radio frequencies

Newsgroup: rec.radio.amateur
Date: 2000-05-18 00:00:00 UTC
From: McGovern <doghostage@bigfoot.com>
Message-ID: <39241992.C5E06316@bigfoot.com>
Source record: 8589
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

Did you catch the PBS documentary on Mt. Rainier last night? Amazing.
That's one of my next travel destinations.

Jonathan Horne wrote:
>
> Can anyone recommend a few useful repeaters for someone climbing the south
> side of Mt. Rainier? Any Park Service or other frequencies worth monitoring?
> Thanks for any leads,
>
> Jonathan KB0TAX

552. Re: Good cb radios on auction

Newsgroup: rec.radio.amateur
Date: 2000-05-19 00:00:00 UTC
From: The Antenna Man <buzzards@nospamidt.net>
Message-ID: <8g3qib$4ac@nnrp1.farm.idt.net>
Source record: 8590
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb

it seems to me that you pick out select people to flame here. I see people posting radios for sale on these ng's very often with no reprisals. Maybe you should consider a bit of "netiquette" yourself. Posting my email address only goes to show what a child you are. nuff said...

553. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-19 00:00:00 UTC
From: Darren Hennig <dhennig@sprint.ca>
Message-ID: <3925E6C9.52F7B3E3@sprint.ca>
Source record: 8591
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur
Body handling: Binary attachment payload not displayed: dhennig.vcf

Actually, for about US$5, you may request the service manual. In it, there's not only a schematic, but also a parts list and calibration data.

Darren H.

w7wjm@arrl.nospam.net wrote:

> In a previous article, Dean Ledger <dean.ledger@port.ac.uk> writes:
> >Does anyone have a schematic diagram of the DX394? I want to give the
> >mods a go but without a diagram I dont know which resistor is which on
> >the bottom?
> >
> >Thanks
> >Dean
> >
>
> Have you tried Radio Shack's web site? You can probably download what you
> need.
>
> ----- Posted via NewsOne.Net: Free Usenet News via the Web -----
> ----- http://newsone.net/ -- Discussions on every subject. -----
> NewsOne.Net prohibits users from posting spam. If this or other posts
> made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

[One or more binary attachments are retained only in the source text.]

554. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-20 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8g4mh7$60b$1@news.netmar.com>
Source record: 8592
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur,

In a previous article, Dean Ledger <dean.ledger@port.ac.uk> writes:
>Does anyone have a schematic diagram of the DX394? I want to give the
>mods a go but without a diagram I dont know which resistor is which on
>the bottom?
>
>Thanks
>Dean
>

Have you tried Radio Shack's web site? You can probably download what you
need.

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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

555. WTB: Hammarlund SPC-10

Newsgroup: rec.radio.amateur
Date: 2000-05-20 00:00:00 UTC
From: Grant <nq5t@gte.net>
Message-ID: <39262F44.38ADF26E@gte.net>
Source record: 8593
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatanchors

Looking for a Hammarlund SPC-10. Most any condition.

Grant

556. New 6 Metre RealAudioFiles FH/TU5AX

Newsgroup: rec.radio.amateur
Date: 2000-05-20 00:00:00 UTC
From: Andre <pa5wx@amsat.org>
Message-ID: <kPsV4.13409$hs1.465651@news.rdc1.ov.nl.home.com>
Source record: 8594
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx,uk.radio.amateur

New on my homepage!!
6 Metre RealAudioFiles from a contact with FH/TH5AX and PA9KT

Look on my homepage

http://www.qsl.net/pa5wx

73 de Andre PA5WX

557. Re: Extra test...

Newsgroup: rec.radio.amateur
Date: 2000-05-20 00:00:00 UTC
From: Jack Swift <jswift@up.net>
Message-ID: <39268C14.2BDE2DE7@up.net>
Source record: 8595
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

my point was that since people *will* attempt to pass the test by memorizing the answers, the questions should be ones that are 'worthwhile' and 'memorable' and 'useful'.

i don't disagree with your 'driving test' suggestion. it would take some serious work to create it because of the difficulty of having a 'standard test' to be used by 'random' testers. however, it should solve the problem we have seen with new hams (and newly-upgraded ones) not really knowing the ettiquette and operating rules - which reminds me that i have to tell a new ham (for whom i'm the default elmer) that saying "are you out there" is not really appropriate....

BD wrote:
>
> It's not geared toward memorizing?... Even the 665 (why didn't they go for
> 666?) questions on the new Extra test's not been at all difficult to
> memorize.. And as the study-guides say.. You don't even have to remember all
> 665 possible answers because almost every group of 4 are just 4 different
> rewordings of the same question.
> It should be like a driving test where you have to prove you've driven
> before (with an 'elmer' of course) and have learned how to drive.. Just
> imagine all the nuts we'd have on the road if all we had to do was pass that
> written test...
>
> "Jack Swift" <jswift@up.net> wrote in message
> news:392130A0.BF46985@up.net...
> > i passed the general, advanced, and extra tests by only studying the
> question pools. i was disappointed in the quality of many of the questions,
> and have sent comments to arrl-vec about them.
> >
> > because of the freedom of information laws and the need for standard
> question pools, studying for the test from the pools will always happen.
> this is not necessarily bad, though.
> >
> > the 10-1 ratio of pool questions to test questions requires an examinee to
> do a lot of reading and if the questions are geared toward 'learning from
> your mistakes' rather than a memorization of formulae we can educate while
> we test.

--

Jack Swift jswift@up.net N8WAV@W8YY.#UPMI.MI.USA.NA 47.119N 88.572W
Swift True Value Hardware 402 Shelden Ave. Houghton, MI 49931
906-482-0530, 0531, 7766 Alpha Phi Omega Epsilon Lambda Chapter Advisor
Houghton County Amateur Radio Emergency Service Army Mars: AAR5LD

^^^

558. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: magne@radar.no
Message-ID: <xFwW4.10661$C9.190126@news1.online.no>
Source record: 8350
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

In article <959086156.882281@igateway.postoffice.co.uk>, "Robin Birch"
<robin.birch@postoffice.co.uk> wrote:
> One is in the ARRL
>library, it is an RF design book, soft covered in red paper. Can't remember
>the exact title.

I must admit I find this book a bit on the theoretical side. It's
great if you know the basics of solid-state design (and/or have a
degree in mathematics) but as an introduction to practical
design it leaves a lot to be desired.

Perhaps a couple of the chapters from "The Art of Electronics"
(Horowitz & Hill) are better suited (although they treat mainly LF circuits).

I would really like to see other suggestions...

--Magne / LA1BFA

559. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <8ge5al$ha9$1@neptunium.btinternet.com>
Source record: 8351
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

May I suggest a book of elementary transistor theory which will
includes the principles of transistor biassing. Nearly all components
in a transistor amplifier are there just for bias and decoupling. Its
a relatively simple subject. You would then be able to draw your own
circuits with component values. Much more satisfying.
--
Regards, Reg.
==========
Curtis Scholl <cscholl@izzy.net> wrote in message
news:P9uW4.141$xJ2.1778@news.itd.umich.edu...
> To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on
biasing
> transistors (bipolar/mosfet/jfet etc) that doesn't leave one
hanging.
>
> I had a book by Malvino, Yellow binding, printed around 1973 as a
> textbook in college. I think it was "Electroncis Principles".
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> In the book there were explanations and experiments based on
> instrumentation. There were diagrams of configurations, hybrid
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> both DC and AC.
> It was a wonderful book but it assumed too much would be remembered
from one
> experiment to the next. It left me behind 25 years ago.
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> I want a book that is for designing transistor amplifier,
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> buffer stages for common emitter, common collector, common base and
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> methods like self bias, voltage divider bias, collector feedback
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> determining the load line (without a transistor tester) based on the
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> I don't want the answers, just the means to determine the answers
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> I would like to be able to calculate the input impedance
> and the output impedance of an AC circuit.
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> I would prefer a book where transistors are not subset of a

larger book.
> The book I seek is only about transistor circuit design. I would
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> practical versus theoretical design base of knowledge. Voltages
using
> Electron Flow would be desireable. The book should have more of an
> explanation of the parameters involved than my old Malvino book did.
>
> I have the design manuals of W1FB and the ARRL. Even "Solid State
Design
> for the Radio Amateur" leaves something to be desired. It is a great
book,
> but unclear in some areas that I would prefer to be knowledgeable
in.
>
> Any one out there have any suggestions?
>
> I have been to Borders, Barnes & Noble, and no soap except large
books with
> calculations and no real explanation.
>
> Thanks in advance
>
> Curtis Scholl
> KG8SU.
> cscholl@izzy.net
>
>
>

560. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: Michael Black <blackm00@Gloria.CAM.ORG>
Message-ID: <Pine.LNX.4.10.10005231046460.16093-100000@Gloria.CAM.ORG>
Source record: 8352
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

On Tue, 23 May 2000, Curtis Scholl wrote:

> To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on biasing
> transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>[lots deleted]

I can't give you any specifics.

But there have been articles about biasing bipolar transistors in various hobby magazines over the years. They'd include equations for getting the right values, but they were a generalized approach.

Once hand held calculators became cheap, I think we saw a rise in equations in the various ham magazines. In the late seventies, Ham Radio magazine had a number of articles about using programmable calculators to design various things that most up till that point would otherwise have picked out of a cookbook.

One series in QST comes to mind. It must have been 1974 or so. "Learning to Work with Semiconductors". It went through quite a bit of territory, with practical circuits but also equations. I can't remember if it dealt with transistor biasing, but I do recall that it was a good place to look for how to compute capacitor values in various oscillator circuits, and figuring out transistor power output circuitry. It was not for the professional, but for the beginner who wanted to do more than copy a circuit from somewhere.

For a while, the ARRL published a booklet that contained the articles in that series, but it didn't seem to be available for all that long. I thought that was a mistake. While some of the material ended up in other ARRL publications (I see an echo of it in Solid State Design for the Radio Amateur), it is a shame they didn't keep it as a book. Of course, with QST on CD-ROM, the series is readily available now.

Someone mentioned "Introduction to Radio Frequency Design" by Wes Hayward and now published by the ARRL. I think it's a worthwhile book but it's a bit hard to place. It covers some areas that isn't covered in the usual ham books, or in a different tone, but in some areas I was expecting deeper coverage. My reason for mentioning it, though, is that it comes with a disk of programs for computing various RF-related items. I can't run it at the moment, but I recall there is a program for determining the biasing of bipolar transistors, and another for biasing FETs., along with programs for designing filters of various

kinds.

Michael VE2BVW

561. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: Darren Hennig <dhennig@sprint.ca>
Message-ID: <392AC1D9.6DA0AFB2@sprint.ca>
Source record: 8353
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur
Body handling: Binary attachment payload not displayed: dhennig.vcf

Really!!??

I only paid CAN$6.95 for mine, and that was new, from a local RS store [?].

Gary Schnabl wrote:

> The manual costs around $18 or so.
>
> Darren Hennig wrote:
> >
> > Actually, for about US$5, you may request the service manual. In it, there's not
> > only a schematic, but also a parts list and calibration data.
> >
> > Darren H.
> >
> > w7wjm@arrl.nospam.net wrote:
> >
> > > In a previous article, Dean Ledger <dean.ledger@port.ac.uk> writes:
> > > >Does anyone have a schematic diagram of the DX394? I want to give the
> > > >mods a go but without a diagram I dont know which resistor is which on
> > > >the bottom?
> > > >
> > > >Thanks
> > > >Dean
> > > >
> > >
> > > Have you tried Radio Shack's web site? You can probably download what you
> > > need.
> > >
> > > ----- Posted via NewsOne.Net: Free Usenet News via the Web -----
> > > ----- http://newsone.net/ -- Discussions on every subject. -----
> > > NewsOne.Net prohibits users from posting spam. If this or other posts
> > > made through NewsOne.Net violate posting guidelines, email abuse@newsone.net
>
> --
> Gary Schnabl
> (Southwest) Detroit -- 2 miles NORTH of Canada

[One or more binary attachments are retained only in the source text.]

562. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <mgAW4.154$xJ2.3091@news.itd.umich.edu>
Source record: 8354
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Reg-
Your suggestion is a good one. The elementary part would have to include more than a paragraph of explanation of why/how.

Bias is what I am concerned with mostly. The reason to bias is simple, it needs some current in the base to turn it on. I want to know how to determine how much and the effect on the other end. Also what current is essential and what current is not. I have a very basic circuit, collector feedback bias, common emitter, with a 330 resistor in parallel with the collector/base junction and a 1K resistor above that. The !K resistor is in series from the battery to the juntion of the collector and bse bias resistor.

There is no emitter resistor.

the kind of things I want to determine are the idle current, base current, emitter current, DC inout resistance, DC Output resistance, AC input impedance, AC output impedance, methods of coupling stages, how much feedback is enough to oscillate a stage, how much input impedance is good for buffer amplifiers and such.
I want to be able to determine the biasing and coupling using Voltage Divider, self bias etc.

Tall order?

Curtis Scholl
cscholl@izzy.net

Reg Edwards wrote in message <8ge5al$ha9$1@neptunium.btinternet.com>...
>May I suggest a book of elementary transistor theory which will
>includes the principles of transistor biassing. Nearly all components
>in a transistor amplifier are there just for bias and decoupling. Its
>a relatively simple subject. You would then be able to draw your own
>circuits with component values. Much more satisfying.
>--
>Regards, Reg.

563. Kenwood TM-741a

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <392a9d5d$1_2@news.eclipse.net>
Source record: 8355
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.swap

```
TM 741a
Kenwood Triband radio
currently has 2 meters and 440
open spot for your 10,6,220 or 1.2 module
Radio is in VGC
comes with remote kit and DTMF board
Box and manual
uses TM-742 band units.
$450
Doug

--
mirage@eclipse.net
```

564. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: "W. Richards" <war11@eznet.net>
Message-ID: <siltv0mao125@corp.supernews.com>
Source record: 8356
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Noble Publishing has as an "electronic book" on a CD call "ELEKTA Professional" which has some "TOOLS" which will do what you want, but the text part is pretty lame on theory and how to bias transistors.

www.noblepub.com

Bill

Curtis Scholl wrote in message ...
>To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on biasing
>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>
> I had a book by Malvino, Yellow binding, printed around 1973 as a
>textbook in college. I think it was "Electronics Principles".
>
> In the book there were explanations and experiments based on
>instrumentation. There were diagrams of configurations, hybrid parameters,
>both DC and AC.
>It was a wonderful book but it assumed too much would be remembered from
one
>experiment to the next. It left me behind 25 years ago.
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>buffer stages for common emitter, common collector, common base and the
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>determining the load line (without a transistor tester) based on the
>parameters of the device.
>I don't want the answers, just the means to determine the answers from the
>hybrid parameters and their relationships.
>I would like to be able to calculate the input impedance
>and the output impedance of an AC circuit.
>
> I would prefer a book where transistors are not subset of a larger book.
>The book I seek is only about transistor circuit design. I would prefer a
>practical versus theoretical design base of knowledge. Voltages using
>Electron Flow would be desireable. The book should have more of an
>explanation of the parameters involved than my old Malvino book did.
>
> I have the design manuals of W1FB and the ARRL. Even "Solid State Design
>for the Radio Amateur" leaves something to be desired. It is a great book,

>but unclear in some areas that I would prefer to be knowledgeable in.
>
>Any one out there have any suggestions?
>
>I have been to Borders, Barnes & Noble, and no soap except large books with
>calculations and no real explanation.
>
>Thanks in advance
>
>Curtis Scholl
>KG8SU.
>cscholl@izzy.net
>
>
>

565. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: "W. Richards" <war11@eznet.net>
Message-ID: <sim1s772o1147@corp.supernews.com>
Source record: 8357
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

W. Richards wrote in message ...
>Noble Publishing has as an "electronic book" on a CD call "ELEKTA
>Professional" which has some "TOOLS" which will do what you want, but the
>text part is pretty lame on theory and how to bias transistors.
>
> www.noblepub.com
>
>
>Bill
>
>
The best book I have found on biasing transistors is "RF CIRCUIT DESIGN" by
Chris Bowick, starting on page 117. It is published by "HOWARD W. SAMS &
CO.".

Bill

>
>Curtis Scholl wrote in message ...
>>To Whom it may concern:
>>
>> I seek a book on electronics/transistors with a concentration on
biasing
>>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.

566. how to Replace a crystal in a QRP rig with a tuned circuit

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <392B26BC.6B7457A2@izzy.net>
Source record: 8358
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

Hi Group:

I have a number of schematic diagrams with crystals in one frequency
or Variable with loading. How does on create an equivalent circuit with
the same characteristics of a crystal? what is involved?
1. I would assume a resistance of the crystal itself
2. I would assume an equivalent "loading" to match the capacitance of
the crystal
3. Maybe Q is important?

I would, given my understanding, that the crystal has a high internal
resistance? One cannot just replace the crystal with a tuned series or
parallel LC combination.
Am I rehashing an old subject?

Curtis Scholl
cscholl@izzy.net

567. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: jyazel@asacomp.com
Message-ID: <392aef79.11007488@news.asacomp.com>
Source record: 8359
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

On Tue, 23 May 2000 07:51:05 -0400, "Curtis Scholl" <cscholl@izzy.net> wrote:

>To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on biasing
>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
> ----------- SNIP ---------

Have you tried your library?

568. I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
Source record: 8596
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

To Whom it may concern:

I seek a book on electronics/transistors with a concentration on biasing transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.

I had a book by Malvino, Yellow binding, printed around 1973 as a textbook in college. I think it was "Electroncis Principles".

In the book there were explanations and experiments based on instrumentation. There were diagrams of configurations, hybrid parameters, both DC and AC.
It was a wonderful book but it assumed too much would be remembered from one experiment to the next. It left me behind 25 years ago.

I want a book that is for designing transistor amplifier, oscillator, and buffer stages for common emitter, common collector, common base and the bias methods like self bias, voltage divider bias, collector feedback bias, determining the load line (without a transistor tester) based on the parameters of the device.
I don't want the answers, just the means to determine the answers from the hybrid parameters and their relationships.
I would like to be able to calculate the input impedance
and the output impedance of an AC circuit.

I would prefer a book where transistors are not subset of a larger book. The book I seek is only about transistor circuit design. I would prefer a practical versus theoretical design base of knowledge. Voltages using Electron Flow would be desireable. The book should have more of an explanation of the parameters involved than my old Malvino book did.

I have the design manuals of W1FB and the ARRL. Even "Solid State Design for the Radio Amateur" leaves something to be desired. It is a great book, but unclear in some areas that I would prefer to be knowledgeable in.

Any one out there have any suggestions?

I have been to Borders, Barnes & Noble, and no soap except large books with calculations and no real explanation.

Thanks in advance

Curtis Scholl
KG8SU.
cscholl@izzy.net

569. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-23 00:00:00 UTC
From: Robin Birch <robin.birch@postoffice.co.uk>
Message-ID: <959086156.882281@igateway.postoffice.co.uk>
Source record: 8597
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Curtis Scholl wrote in message ...
>To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on biasing
>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>
I can think of two, no three, ones that might help. One is in the ARRL library, it is an RF design book, soft covered in red paper. Can't remember the exact title. The second is Handbook of Electornic Calculations - McGraw Hill, hard bound, it covers a lot more than just amplifier design so you may want to borrow it rather than buy. The third is called, I think, transistor circuits. All of these treat bipolars fairly well, they are not so good with FETs.

Robin
> I had a book by Malvino, Yellow binding, printed around 1973 as a
>textbook in college. I think it was "Electroncis Principles".
>
> In the book there were explanations and experiments based on
>instrumentation. There were diagrams of configurations, hybrid parameters,
>both DC and AC.
>It was a wonderful book but it assumed too much would be remembered from
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> I want a book that is for designing transistor amplifier, oscillator,
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>practical versus theoretical design base of knowledge. Voltages using
>Electron Flow would be desireable. The book should have more of an
>explanation of the parameters involved than my old Malvino book did.
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>calculations and no real explanation.
>
>Thanks in advance
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>Curtis Scholl
>KG8SU.
>cscholl@izzy.net
>
>
>

570. Re: Good cb radios on auction

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Jack de Lad <jack.delad@infomail.es>
Message-ID: <8gf269$78$1@lola.ctv.es>
Source record: 8360
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.cb

```
Spam-bots, here's his email-address..
bodu@pobox.com
Spam-bots, here's his email-address..
bodu@pobox.com
Spam-bots, here's his email-address..
bodu@pobox.com
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```

571. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Gary Schnabl <badBadger@badBadger.com>
Message-ID: <392B5CC1.2AA2C34D@badBadger.com>
Source record: 8361
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

That price was about two years ago. Perhaps the prices drop as they
do when items are cleared out after being discontinued.

Darren Hennig wrote:
>
> Really!!??
>
> I only paid CAN$6.95 for mine, and that was new, from a local RS store [?].
>
> Gary Schnabl wrote:
>
> > The manual costs around $18 or so.
> >
> > Darren Hennig wrote:
> > >
> > > Actually, for about US$5, you may request the service manual. In it, there's not
> > > only a schematic, but also a parts list and calibration data.
> > >
> > > Darren H.
> > >
> > > w7wjm@arrl.nospam.net wrote:
> > >
> > > > In a previous article, Dean Ledger <dean.ledger@port.ac.uk> writes:
> > > > >Does anyone have a schematic diagram of the DX394? I want to give the
> > > > >mods a go but without a diagram I dont know which resistor is which on
> > > > >the bottom?
> > > > >
> > > > >Thanks
> > > > >Dean
> > > > >
> > > >
> > > > Have you tried Radio Shack's web site? You can probably download what you
> > > > need.
> > > >
> > > > ----- Posted via NewsOne.Net: Free Usenet News via the Web -----
> > > > ----- http://newsone.net/ -- Discussions on every subject. -----
> > > > NewsOne.Net prohibits users from posting spam. If this or other posts
> > > > made through NewsOne.Net violate posting guidelines, email abuse@newsone.net
> > >
> > > --
> > > Gary Schnabl
> > > (Southwest) Detroit -- 2 miles NORTH of Canada

--
Gary Schnabl
(Southwest) Detroit -- 2 miles NORTH of Canada

572. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Gary Schnabl <badBadger@badBadger.com>
Message-ID: <392B5C65.BCE52F82@badBadger.com>
Source record: 8362
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

That price was about two years ago. Perhaps the prices drop as they
do when items are cleared out after being discontinued.

Darren Hennig wrote:
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> Really!!??
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> I only paid CAN$6.95 for mine, and that was new, from a local RS store [?].
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> Gary Schnabl wrote:
>
> > The manual costs around $18 or so.
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> > > Actually, for about US$5, you may request the service manual. In it, there's not
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> > >
> > > Darren H.
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> > > w7wjm@arrl.nospam.net wrote:
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> > > > >Does anyone have a schematic diagram of the DX394? I want to give the
> > > > >mods a go but without a diagram I dont know which resistor is which on
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> > > > >Thanks
> > > > >Dean
> > > > >
> > > >
> > > > Have you tried Radio Shack's web site? You can probably download what you
> > > > need.
> > > >
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> > > > ----- http://newsone.net/ -- Discussions on every subject. -----
> > > > NewsOne.Net prohibits users from posting spam. If this or other posts
> > > > made through NewsOne.Net violate posting guidelines, email abuse@newsone.net
> > >
> > > --
> > > Gary Schnabl
> > > (Southwest) Detroit -- 2 miles NORTH of Canada

--
Gary Schnabl
(Southwest) Detroit -- 2 miles NORTH of Canada

573. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <x6OW4.2056$hL1.136664@bgtnsc04-news.ops.worldnet.att.net>
Source record: 8363
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

3 years ago, I paid 18 to 20 dollars, ordering it through a local Radio Shack store. It is good that the price is apparently going down.

Pete Gianakopoulos

Gary Schnabl <badBadger@badBadger.com> wrote in message news:392B5CC1.2AA2C34D@badBadger.com...
> That price was about two years ago. Perhaps the prices drop as they
> do when items are cleared out after being discontinued.
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> Darren Hennig wrote:
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> > Really!!??
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> > > --
> > > Gary Schnabl
> > > (Southwest) Detroit -- 2 miles NORTH of Canada
>
> --
> Gary Schnabl
> (Southwest) Detroit -- 2 miles NORTH of Canada

574. Re: how to Replace a crystal in a QRP rig with a tuned circuit

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <gSOW4.12208$yi.58742@news02>
Source record: 8364
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

Curtis,

Assuming it is an AT cut crystal and running at typical HF band
frequencies the crystal probably has:

Q > 50,000 , might be > 500,000
Resistance < 60 ohms, might be < 10 ohms
Temperature stability 0 to 50C < +/- 100 Hz at 10 MHz, might be < +/-
20 Hz
Time stability < < 0.1 Hz per day at 10 MHz

The crystal is commonly modeled as a series tuned circuit with an
additional capacitor across the whole thing. For a bunch of odd
reasons this can look like a parallel tuned circuit at some
frequencies.

Your best bet is to build a VFO with the range you are looking for and
feed it's output into the crystal socket on the radio. That way you
can optimize the VFO and you don't mess up the radio. About all it
will cost you is another transistor and about 3 ma or so of current.

Hope this helps

Bob Camp
KB8TQ

"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:392B26BC.6B7457A2@izzy.net...
> Hi Group:
>
> I have a number of schematic diagrams with crystals in one
frequency
> or Variable with loading. How does on create an equivalent circuit
with
> the same characteristics of a crystal? what is involved?
> 1. I would assume a resistance of the crystal itself
> 2. I would assume an equivalent "loading" to match the capacitance
of
> the crystal
> 3. Maybe Q is important?
>
> I would, given my understanding, that the crystal has a high
internal
> resistance? One cannot just replace the crystal with a tuned series
or

> parallel LC combination.
> Am I rehashing an old subject?
>
> Curtis Scholl
> cscholl@izzy.net

575. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <8ggfi2hic1@neptunium.btinternet.com>
Source record: 8365
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Curtis,

In a nutshell -

BIASING CLASS-A JUNCTION TRANSISTORS

Class-A means the collector current is never cut off during the signal input voltage swings such as in a microphone amplifier. All the rest is a simple application of Ohm's Law.

There are two characteristics of the transistor of importance -

Vbe is the emitter-base voltage needed to turn on the transistor collector current. For silicon transistors it is 0.65 volts. For germainium transistors it is 0.15 volts.

Beta is the current gain Ic / Ib, the DC collector current divided by the DC base current. The value of Beta is obtained from the data sheet. For small-signal types at audio frequencies it is usually between 50 and 300. The exact value doesn't matter. If you don't know have a guess at 100. This allows some calculation so be done in the head.

Obviously, DC emitter current = collector current plus base current. But current gain is so high, for many purposes the collector and emitter currents can be considered to be equal.

For small signal amplifiers think in terms of milliamps, k-ohms and volts. Base currents are in microamps.

The most general circuit is a transistor plus 5 resistors. Get yourself familiar with the standard values in the +/- 5% tolerance range. Resistor values increase in 10% steps. There's also a DC supply Vdc.

Draw the circuit :-

R1, R2 and R3 are all in series across the supply Vdc with R1 connected to Vdc.

The junction of R2 and R3 is connected to the transistor base.

R4 is the collector load resistor between the junction of R1 and R2 and the collector. It need not be a resistor. It could be the primary winding of a transformer, or a tuned circuit with negligible DC resistance.

R5 is the resistor between emitter and the grounded side of Vdc.

For good stability versus temperature and time there are two things to remember -

(1) There must be DC negative feedback from the collector or emitter circuit to the base. R1 and R5 provide this feedback. If this most general circuit is simplified either R1 or R5 may be removed. But NEVER remove both. Negative feedback also ensures that differences in Beta between one transistor and another have little effect on circuit operation.

(2) The bleed current through R2 and R3 must be considerably greater than the base current. As a rule of thumb it should be 5 or ten times greater. I like 10. This ensures that changes in base current due to changes in Vbe due to temperature, do not signicantly change the voltage across R3. If the volts across R3 are stable then all other circuit voltages and currents will be stable.

Begin by choosing values for the collector current and bleed current through R2 and R3. Don't choose a much greater collector current than necessary to supply the signal current to the next stage. Especially if the equipment is battery operated. The base and emitter currents can then be calculated.

The total current from the supply is the collector current plus the bleed current through R2. This is also equal to the emitter current plus the current through R3. It may seem obvious but it is always advisable to check.

Then allocate voltages to the junction of R1 and R2, and to the emitter. The peak signal voltage expected at the collector must be taken into account. The collector signal voltage must not be allowed to swing within about 0.5 volts of the base voltage or signal distortion will occur.

The emitter to ground voltage should be 2 or 3 times greater than Vbe. This swamps changes in Vbe due to temperature or to variation between one transistor and another..

The voltage across R3 is then emitter volts plus Vbe.

The currents in all resistors and the voltages at all circuit nodes have now been estimated and the resistor values can be calculated. Select the nearest resistor values from the 5% tolerance range. Check that R2 and R3 are not so low in value as to divert the incoming signal current away from the transistor base.

The base signal input resistance is 25 * Beta / Ie ohms where Ic is emitter current in milliamps.

Being obliged to select from preferred resistor values will slightly upset the originally selected DC circuit voltages and currents. So now recalculate everything starting this time with known resistor values. It might be necessary to make judicious changes in one or two resistor values or voltages. But it's a very uncritical matter. The DC

feedback makes for an easy life.

The most sensitive part of the circuit is the ratio of R2 to R3 which
determines the voltage across R5 and hence also the collector current.
(The circuit at DC is an emitter follower).

If R1 is not zero then the junction of R1 and R2 is normally
decoupled to ground via a large value capacitor.

R4 can be set to zero and R1 can become the collector load.

R5 can be decoupled to ground or part of it can be left un-decoupled
to provide negative at signal frequency. This also greatly increases
base input impedance of the ampkifier. Zin = Beta*R5.

The output signal can be taken from the emitter. The circuit is then
known as an emitter-follower. High input Z and low output Z.

The most simple circuit has all resistors removed except R1 and R2.
This is suitable when the collector DC voltage is not of great
importance such as very small signal amplifiers.

Incidentally, the voltage gain for silicon at LF in the above circuit
is always 40 times the DC volts-drop across the collector load
resistance. Not everybody knows that.

With a little practice and a pocket calculator you will be able to
design circuits in a couple of minutes. Its great fun especially when
a circuit is put together and the measured DC voltages are all in
their predicted ball parks.
--
Reg. G4FGQ
==========
Free radio design software from -
http://www.btinternet.com/~g4fgq.regp
==========
Curtis Scholl <cscholl@izzy.net> wrote in message
news:mgAW4.154$xJ2.3091@news.itd.umich.edu...
> Reg-
> Your suggestion is a good one. The elementary part would have to
include
> more than a paragraph of explanation of why/how.
>
> Bias is what I am concerned with mostly. The reason to bias is
simple, it
> needs some current in the base to turn it on. I want to know how to
> determine how much and the effect on the other end. Also what
current is
> essential and what current is not. I have a very basic circuit,
collector
> feedback bias, common emitter, with a 330 resistor in parallel with
the
> collector/base junction and a 1K resistor above that. The !K

resistor is in
> series from the battery to the juntion of the collector and bse
bias
> resistor.
>
> There is no emitter resistor.
>
> the kind of things I want to determine are the idle current, base
> current, emitter current, DC inout resistance, DC Output resistance,
AC
> input impedance, AC output impedance, methods of coupling stages,
how much
> feedback is enough to oscillate a stage, how much input impedance is
good
> for buffer amplifiers and such.
> I want to be able to determine the biasing and coupling using
Voltage
> Divider, self bias etc.
>
> Tall order?
>
> Curtis Scholl
> cscholl@izzy.net
>
> Reg Edwards wrote in message
<8ge5al$ha9$1@neptunium.btinternet.com>...
> >May I suggest a book of elementary transistor theory which will
> >includes the principles of transistor biassing. Nearly all
components
> >in a transistor amplifier are there just for bias and decoupling.
Its
> >a relatively simple subject. You would then be able to draw your
own
> >circuits with component values. Much more satisfying.
> >--
> >Regards, Reg.
>
>
>

576. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <cgQW4.293$xJ2.4795@news.itd.umich.edu>
Source record: 8366
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Hi :

I am in one of those "touchy feely" areas of the country where technical thinking is not considered good form. The popularity of books of a technical nature are less important than those of the "politically correct" variety. Rocketry is not even represented except as a model rocket venue. Amateur Radio is represented only by the ARRL Handbook. While the ARRL books are good, they don't through my thick skull.

See ya!

Curtis Scholl

jyazel@asacomp.com wrote in message <392aef79.11007488@news.asacomp.com>...
>On Tue, 23 May 2000 07:51:05 -0400, "Curtis Scholl" <cscholl@izzy.net>
wrote:
>
>>To Whom it may concern:
>>
>> I seek a book on electronics/transistors with a concentration on
biasing
>>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>> ----------- SNIP ---------
>
> Have you tried your library?
>
>

577. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <8ghfptkff1@uranium.btinternet.com>
Source record: 8367
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Curtis, I know exactly what you mean. If you can't understand the ARRL high-tech bible then just do as I say. The disciples, the old wives', don't even understand their own tales.

Its all so simple really. See you again.
--
Regards, Reg.
==========
Have you visited my Website at: : -
http://www.btinternet.com/~g4fgq.regp
==========
Curtis Scholl <cscholl@izzy.net> wrote in message
news:cgQW4.293$xJ2.4795@news.itd.umich.edu...
> Hi :
>
> I am in one of those "touchy feely" areas of the country where
technical
> thinking is not considered good form. The popularity of books of a
technical
> nature are less important than those of the "politically correct"
variety.
> Rocketry is not even represented except as a model rocket venue.
Amateur
> Radio is represented only by the ARRL Handbook. While the ARRL books
are
> good, they don't through my thick skull.
>
> See ya!
>
> Curtis Scholl
>
>
> jyazel@asacomp.com wrote in message
<392aef79.11007488@news.asacomp.com>...
> >On Tue, 23 May 2000 07:51:05 -0400, "Curtis Scholl"
<cscholl@izzy.net>
> wrote:
> >
> >>To Whom it may concern:
> >>
> >> I seek a book on electronics/transistors with a concentration
on
> biasing

> >>transistors (bipolar/mosfet/jfet etc) that doesn't leave one
hanging.
> >> ----------- SNIP ---------
> >
> > Have you tried your library?
> >
> >
>
>

578. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: Gary Schnabl <badBadger@badBadger.com>
Message-ID: <392C430A.E60D40F1@badBadger.com>
Source record: 8368
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

It's a shame that they would want any money for them. They could so
easily be available on pdf or html files on the web.

NANCY GIANAKOPOULOS wrote:
>
> 3 years ago, I paid 18 to 20 dollars, ordering it through a local Radio
> Shack store. It is good that the price is apparently going down.
>
> Pete Gianakopoulos
>
> Gary Schnabl <badBadger@badBadger.com> wrote in message
> news:392B5CC1.2AA2C34D@badBadger.com...
> > That price was about two years ago. Perhaps the prices drop as they
> > do when items are cleared out after being discontinued.
> >
> > Darren Hennig wrote:
> > >
> > > Really!!??
> > >
> > > I only paid CAN$6.95 for mine, and that was new, from a local RS store
> [?].
> > >
> > > Gary Schnabl wrote:
> > >
> > > > The manual costs around $18 or so.
> > > >
> > > > Darren Hennig wrote:
> > > > >
> > > > > Actually, for about US$5, you may request the service manual. In it,
> there's not
> > > > > only a schematic, but also a parts list and calibration data.
> > > > >
> > > > > Darren H.
> > > > >
> > > > > w7wjm@arrl.nospam.net wrote:
> > > > >
> > > > > > In a previous article, Dean Ledger <dean.ledger@port.ac.uk>
> writes:
> > > > > > >Does anyone have a schematic diagram of the DX394? I want to give
> the
> > > > > > >mods a go but without a diagram I dont know which resistor is
> which on
> > > > > > >the bottom?

> > > > > > >
> > > > > > > >Thanks
> > > > > > > >Dean
> > > > > > > > >
> > > > > > > >
> > > > > > > > Have you tried Radio Shack's web site? You can probably download
> what you
> > > > > > > > need.
> > > > > > > > >
> > > > > > > > ----- Posted via NewsOne.Net: Free Usenet News via the
> eb -----
> > > > > > > > ----- http://newsone.net/ -- Discussions on every
> subject. -----
> > > > > > > > NewsOne.Net prohibits users from posting spam. If this or
> other posts
> > > > > > > > made through NewsOne.Net violate posting guidelines, email
> abuse@newsone.net
> > > > > >
> > > > > > --
> > > > > > Gary Schnabl
> > > > > > (Southwest) Detroit -- 2 miles NORTH of Canada
> > >
> > --
> > Gary Schnabl
> > (Southwest) Detroit -- 2 miles NORTH of Canada

--
Gary Schnabl
(Southwest) Detroit -- 2 miles NORTH of Canada

579. Re: DX394 Schematic

Newsgroup: rec.radio.amateur
Date: 2000-05-24 00:00:00 UTC
From: girlsrule <shesback@madasafish.com>
Message-ID: <sionjqqvo147@corp.supernews.com>
Source record: 8369
Cross-posted to: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

Dean,

Knights CB do the manual about £6 I think - must get one myself!

try www.users.zetnet.co.uk/knightscb/

they are in Lincs UK - sorry meant to mention it earlier in private post,
forgot I had the site...

Carolyn

580. Re: I nned a book on Transistor Circuit Design

Newsgroup: rec.radio.amateur
Date: 2000-05-25 00:00:00 UTC
From: Tom Turnbull <Tom.Turnbull@durham.ac.uk>
Message-ID: <8gj0r0$ev9$1@sirius.dur.ac.uk>
Source record: 8370
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

You might try looking at Ian Purdies site at:

URL - http://www.integritynet.com.au/~purdic/

This has some very interesting pages on transistor bias and more.

Tom.

"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:P9uW4.141$xJ2.1778@news.itd.umich.edu...
> To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on
biasing

581. Re: Did the Dayton swap suck this year or was it just me?

Newsgroup: rec.radio.amateur
Date: 2000-05-25 00:00:00 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <sira8pgoo175@corp.supernews.com>
Source record: 8371
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

You're right, it sucked.

--

_____
Amateur Radio WB8NUT - ARRL Member

NRA Life Member
"If the government is the only one allowed to possess
guns, are we still a free people?"

Please find out about rec.guns at:
http://doubletap.cs.umd.edu/rec.guns

Proud to be a member of the vast right wing conspiracy
to get the Clintons
_____

"BD" <bodu@pobox.com> wrote in message
news:b6gX4.1357$Cx4.196992@nnrp3.sbc.net...
> Are the swap-meets actually the reason most attend those things?
> I've never seen anything but trash and over-priced everything-else. I
still
> enjoy the heck out of milling around with other like-interest people while
> browsing, even tho I usually don't plan to buy anything, but the other
> stuff's what I've always attended the things for.. Speakers (the human
> kind), a peak at what the local clubs are doing, new technology, $2
hotdogs,
> etc..
>
> "Btvamp" <btvamp@pacbell.net> wrote in message
> news:zIfX4.323$yf2.149047@news.pacbell.net...
> > Everyone had ebay prices on mind this year and looking for a
fish.........
> >
> > No from what I heard this year dayton sucked big time..........
> >
> > Normaly very good and good prices.......
>
>
>

582. Re: how to Replace a crystal in a QRP rig with a tuned circuit

Newsgroup: rec.radio.amateur
Date: 2000-05-26 00:00:00 UTC
From: fretman_2@my-deja.com
Message-ID: <8gmhic$jg8$1@nnrp1.deja.com>
Source record: 8372
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

I tried putting the output of my RF signal generator into the xtal
socket of my Pixie II....got nothing. Putting the VFO signal into the
xtal socket may work on some radio's but not mine.

Bill
KD4PWB

In article <gSOW4.12208$yi.58742@news02>,
"Bob Camp" <bob@cq.nu> wrote:
> Curtis,
>
> Assuming it is an AT cut crystal and running at typical HF band
> frequencies the crystal probably has:
>
> Q > 50,000 , might be > 500,000
> Resistance < 60 ohms, might be < 10 ohms
> Temperature stability 0 to 50C < +/- 100 Hz at 10 MHz, might be < +/-
> 20 Hz
> Time stability < < 0.1 Hz per day at 10 MHz
>
> The crystal is commonly modeled as a series tuned circuit with an
> additional capacitor across the whole thing. For a bunch of odd
> reasons this can look like a parallel tuned circuit at some
> frequencies.
>
> Your best bet is to build a VFO with the range you are looking for and
> feed it's output into the crystal socket on the radio. That way you
> can optimize the VFO and you don't mess up the radio. About all it
> will cost you is another transistor and about 3 ma or so of current.
>
> Hope this helps
>
> Bob Camp
> KB8TQ
>
> "Curtis Scholl" <cscholl@izzy.net> wrote in message
> news:392B26BC.6B7457A2@izzy.net...
> > Hi Group:
> >
> > I have a number of schematic diagrams with crystals in one
> frequency
> > or Variable with loading. How does on create an equivalent circuit
> with
> > the same characteristics of a crystal? what is involved?

> > 1. I would assume a resistance of the crystal itself
> > 2. I would assume an equivalent "loading" to match the capacitance
> of
> > the crystal
> > 3. Maybe Q is important?
> >
> > I would, given my understanding, that the crystal has a high
> internal
> > resistance? One cannot just replace the crystal with a tuned series
> or
> > parallel LC combination.
> > Am I rehashing an old subject?
> >
> > Curtis Scholl
> > cscholl@izzy.net
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

583. Re: how to Replace a crystal in a QRP rig with a tuned circuit

Newsgroup: rec.radio.amateur
Date: 2000-05-26 00:00:00 UTC
From: Joseph Legris <jalegris@xprint.ca>
Message-ID: <392EFEB6.F7AB5925@xprint.ca>
Source record: 8373
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

fretman_2@my-deja.com wrote:
>
> I tried putting the output of my RF signal generator into the xtal
> socket of my Pixie II....got nothing. Putting the VFO signal into the
> xtal socket may work on some radio's but not mine.
>
>

Your RF generator probably has a 50 ohm DC current path
right between its output terminals, one of which is
grounded. That's a little like trying to conduct a choir
with a chain saw. Most crystal oscillators are delicate,
high-impedance affairs - you must treat them gently. Try
coupling through a pair of small capacitors.

J.Legris
change the x to s to reply

584. Re: how to Replace a crystal in a QRP rig with a tuned circuit

Newsgroup: rec.radio.amateur
Date: 2000-05-27 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <nlGX4.4376$%11.21240@news02>
Source record: 8374
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

A couple of things that can go wrong when feeding a VFO into a crystal socket:

1) Neither side of the crystal may be at ground. You may have to get a ground connection another way.

2) There is only a 50/50 chance the pin you pick first is the right one to drive.

3) The crystal pins may be D.C. hot. Grounding one or both may stop the whole thing from working at all. Best to DC block the signal going in.

Hope this helps.

Bob Camp
KB8TQ

<fretman_2@my-deja.com> wrote in message news:8gmhic$jg8$1@nnrp1.deja.com...
> I tried putting the output of my RF signal generator into the xtal
> socket of my Pixie II....got nothing. Putting the VFO signal into the
> xtal socket may work on some radio's but not mine.
>
> Bill
> KD4PWB
>
>
> In article <gSOW4.12208$yi.58742@news02>,
> "Bob Camp" <bob@cq.nu> wrote:
> > Curtis,
> >
> > Assuming it is an AT cut crystal and running at typical HF band
> > frequencies the crystal probably has:
> >
> > Q > 50,000 , might be > 500,000
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> > 20 Hz
> > Time stability < < 0.1 Hz per day at 10 MHz
> >
> > The crystal is commonly modeled as a series tuned circuit with an
> > additional capacitor across the whole thing. For a bunch of odd

> > reasons this can look like a parallel tuned circuit at some
> > frequencies.
> >
> > Your best bet is to build a VFO with the range you are looking for
and
> > feed it's output into the crystal socket on the radio. That way
you
> > can optimize the VFO and you don't mess up the radio. About all it
> > will cost you is another transistor and about 3 ma or so of
current.
> >
> > Hope this helps
> >
> > Bob Camp
> > KB8TQ
> >
> > "Curtis Scholl" <cscholl@izzy.net> wrote in message
> > news:392B26BC.6B7457A2@izzy.net...
> > > Hi Group:
> > >
> > > I have a number of schematic diagrams with crystals in one
> > frequency
> > > or Variable with loading. How does on create an equivalent
circuit
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> > > 1. I would assume a resistance of the crystal itself
> > > 2. I would assume an equivalent "loading" to match the
capacitance
> > of
> > > the crystal
> > > 3. Maybe Q is important?
> > >
> > > I would, given my understanding, that the crystal has a high
> > internal
> > > resistance? One cannot just replace the crystal with a tuned
series
> > or
> > > parallel LC combination.
> > > Am I rehashing an old subject?
> > >
> > > Curtis Scholl
> > > cscholl@izzy.net
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

585. Re: Icom T7A vs W32A, and T81A

Newsgroup: rec.radio.amateur
Date: 2000-05-27 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <UWPX4.1888$tK3.142602@nnrp1.sbc.net>
Source record: 8375
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

The W32A will be a better choice if you want to try to work any of the satellites with your HT. The ability to receive both bands at once is the clincher here.

BTW; I have owned all three radios. I have a 81A at the moment.

Lewis (KM5BH)

"BD" <bodu@pobox.com> wrote in message news:UpfX4.1353$Cx4.192656@nnrp3.sbc.net...
> Anyone used both of those? I *loved* my W32A for the while I had it before
> breaking the thing, and looking for a cheaper-but-equal replacement for it..
> ;)
> How do the two differ, besides the dual tuner? I never had any use for that,
> which's the only difference (besides the slightly larger size and about
> $100) I've found from the descriptions of the T7A on the internet so far...
> Thanks!
>
> PS. If I were going to spend $280 or so on an HT, why would I want to buy
> the W32A instead of the quad-band T81A, btw? Questions, questions.... They
> seem to have identical prices from most of the online stores.
>
>
>
>

586. Re: Icom T7A vs W32A, and T81A

Newsgroup: rec.radio.amateur
Date: 2000-05-27 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <WkVX4.2154$Rn4.190321@nnrp3.sbc.net>
Source record: 8376
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

If you drop the satellite use, get the T81A. I don't use the upper and lower end much, but it is nice to have it if you want to try it out. And I heard the thing just underwent a price drop. The quad bander works great and the only thing I dislike about it is the lack of warning when the battery runs down. It just quits.

Lewis

"BD" <bodu@pobox.com> wrote in message
news:KgQX4.1708$Rn4.151361@nnrp3.sbc.net...
> What if you remove that use? ;) Would you still prefer the W32A?
> Have you done much with the 'upper and lower' bands on that 81A? Work
pretty
> well?
> Thanks for the reply.
>
> "Lewis Stephens" <km5bh@swbell.net> wrote in message
> news:UWPX4.1888$tK3.142602@nnrp1.sbc.net...
> > The W32A will be a better choice if you want to try to work any of the
> > satellites with your HT. The ability to receive both bands at once is
the
> > clincher here.
> >
> > BTW; I have owned all three radios. I have a 81A at the moment.
> >
> > Lewis (KM5BH)
> >
> > "BD" <bodu@pobox.com> wrote in message
> > news:UpfX4.1353$Cx4.192656@nnrp3.sbc.net...
> > > Anyone used both of those? I *loved* my W32A for the while I had it
> before
> > > breaking the thing, and looking for a cheaper-but-equal replacement
for
> > it..
> > > ;)
> > > How do the two differ, besides the dual tuner? I never had any use for
> > that,
> > > which's the only difference (besides the slightly larger size and
about
> > > $100) I've found from the descriptions of the T7A on the internet so
> > far...
> > > Thanks!
> > >
> > > PS. If I were going to spend $280 or so on an HT, why would I want to

> buy
> > > the W32A instead of the quad-band T81A, btw? Questions, questions....
> They
> > > seem to have identical prices from most of the online stores.
> > >
> > >
> > >
> > >
> >
> >
> >
>
>
>

587. Very BIG ES opening on 2 and 6 Metre

Newsgroup: rec.radio.amateur
Date: 2000-05-27 00:00:00 UTC
From: Andre <pa5wx@amsat.org>
Message-ID: <3%WX4.19864$hs1.816460@news.rdc1.ov.nl.home.com>
Source record: 8377
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.misc,tnn.radio.amateur,uk.radio.amateur

Very BIG opening on 2 metre and 6 Metre 27-5-2000
Look at my homepage for Realaudiofiles

http://www.qsl.net/pa5wx

Also a LU on 6 Metre 27-5-2000

73 Andre PA5WX

588. Yaesu FT-50R w/ accessories FS

Newsgroup: rec.radio.amateur
Date: 2000-05-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3932BAC9.606E6DB6@bv.net>
Source record: 8378
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

Yaesu FT-50R with the following for sale. Must sell due to health problem.

Unit in 10/10 condition
Includes:

FT-50R with FTT-12 Voice recorder keypad
1 - 9.6V NiCd, great shape with clip
1 - 6V NiCd, great shape w/ clip
Standard charger
Original box, manual and schematics
ADMS-1E software and programming cable
Stock antenna
Leather belt case with quick remove belt loop

A great system, I'd love to keep but need the money. Unit has been MARS/CAP modded. Asking $300 plus shipping. Click on below link for photo

http://www.bv.net/~mcguyver/ft50r.JPG

E-mail me with any further questions

589. Re: how to Replace a crystal in a QRP rig with a tuned circuit

Newsgroup: rec.radio.amateur
Date: 2000-05-30 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8gv0bc$i481@icet.net.nih.gov>
Source record: 8379
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

fretman_2@my-deja.com wrote:
: I tried putting the output of my RF signal generator into the xtal
: socket of my Pixie II....got nothing. Putting the VFO signal into the
: xtal socket may work on some radio's but not mine.
:
: Bill
: KD4PWB
:

Try this. Connect the signal generator to the xtal socket
with a 1/4 wave long coax cable. Remember to take into account the
velocity factor or the coax. This creates a low Z to high Z matching
transformer. Don't let the long length bother you. It works.
-- Andy (WA3LTJ)
:
: In article <gSOW4.12208$yi.58742@news02>,
: "Bob Camp" <bob@cq.nu> wrote:
: > Curtis,
: >
: > Assuming it is an AT cut crystal and running at typical HF band
: > frequencies the crystal probably has:
: >
: > Q > 50,000 , might be > 500,000
: > Resistance < 60 ohms, might be < 10 ohms
: > Temperature stability 0 to 50C < +/- 100 Hz at 10 MHz, might be < +/-
: > 20 Hz
: > Time stability < < 0.1 Hz per day at 10 MHz
: >
: > The crystal is commonly modeled as a series tuned circuit with an
: > additional capacitor across the whole thing. For a bunch of odd
: > reasons this can look like a parallel tuned circuit at some
: > frequencies.
: >
: > Your best bet is to build a VFO with the range you are looking for and
: > feed it's output into the crystal socket on the radio. That way you
: > can optimize the VFO and you don't mess up the radio. About all it
: > will cost you is another transistor and about 3 ma or so of current.
: >
: > Hope this helps
: >
: > Bob Camp
: > KB8TQ
: >

: > "Curtis Scholl" <cscholl@izzy.net> wrote in message
: > news:392B26BC.6B7457A2@izzy.net...
: > > Hi Group:
: > >
: > > I have a number of schematic diagrams with crystals in one
: > frequency
: > > or Variable with loading. How does on create an equivalent circuit
: > with
: > > the same characteristics of a crystal? what is involved?
: > > 1. I would assume a resistance of the crystal itself
: > > 2. I would assume an equivalent "loading" to match the capacitance
: > of
: > > the crystal
: > > 3. Maybe Q is important?
: > >
: > > I would, given my understanding, that the crystal has a high
: > internal
: > > resistance? One cannot just replace the crystal with a tuned series
: > or
: > > parallel LC combination.
: > > Am I rehashing an old subject?
: > >
: > > Curtis Scholl
: > > cscholl@izzy.net
: >
: >
:
:
: Sent via Deja.com http://www.deja.com/
: Before you buy.

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

590. Tex Beneke K0HWY 1913 - 2000 Silent Key

Newsgroup: rec.radio.amateur
Date: 2000-05-30 00:00:00 UTC
From: Ron Wilbanks <NYC6001@ameritech.net>
Message-ID: <39346FCF.7F93D64C@ameritech.net>
Source record: 8380
Cross-posted to:
alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,misc.transport.rails.america,alt.radio.amateur,rec.radio.amateur

Glenn Miller's favorite side man Tex Beneke (K0HWY) Died this
morning peacefully in his sleep. He played Tenor Sax in the 1940
civilian band of Glenn's and sang many songs with the orchestra. He
appeared in both of Glenn Miller's films, "Sun Valley Serenade"
(1941) and "Orchestra Wives" (1942)

He will be always remember for his vocals on "Chattanooga Choo Choo",
and "I've Got a Gal in Kalamazoo" the former of which became our
Nation's first gold record ever awarded in 1942 by RCA Victor / Bluebird
Records.

When Glenn went in the Army, Tex was drafted into the Navy. After Major
Glenn Miller's
death in 1944 and the AAF Band disbanded in 1945 it was Tex who was
asked by
Helen Miller to form a new Glenn Miller Orchestra, from 1945 - 1950.
His Band was probably the best of all the official Glenn Miller bands.
A truly sad loss to all Glenn Miller Fans everywhere he was 87 years
old.
He was also an avid model railroader.

--
==========

Ron Wilbanks

Freelance Photographer, Writer, Historian, Railfan, Roadgeek, and
Michigan State Editor, for "Monitor America"

*** Spam Filter in place 6001-1 = correct reply address! ***

"Enjoy and explore our Nation's U.S. Highway System,
you'll be richer for the endless experiences that await you!!!!" :)
==========

591. FS: Millen GDO

Newsgroup: rec.radio.amateur
Date: 2000-05-31 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8h3atlbqr1@nnrp1.deja.com>
Source record: 8381
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

Millen 90651 Grid Dip Osc w/coils and extra 40674 coil. $65 or best offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

592. FS: ARC5 receivers

Newsgroup: rec.radio.amateur
Date: 2000-05-31 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8h3b2n$c2f$1@nnrp1.deja.com>
Source record: 8382
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

```
BC454B 3-6 mhz
BC455B 6-9 mhz
R25/ARC5 1.5-3 mhz

All for $60 or best offer plus shipping

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.
```

593. FS: Heath DX60/HR10/HG10

Newsgroup: rec.radio.amateur
Date: 2000-05-31 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8h3b8i$c4v$1@nnrp1.deja.com>
Source record: 8383
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

I have for sale a Heathkit DX60B transmitter, matching HR10B receiver,
and HG10 vfo all for $150.00 or
best offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

594. Re: FS: ARC5 receivers

Newsgroup: rec.radio.amateur
Date: 2000-05-31 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <39355889.1D28947@ix.netcom.com>
Source record: 8384
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

In order to decide if these radios are worth buying,
we need to know condition of the receivers (modified? unmodified?
complete?)and what is written on
the nomenclature plates and rear of the chassis.
Thanks,
D.S.

rock_sci@my-deja.com wrote:
>
> BC454B 3-6 mhz
> BC455B 6-9 mhz
> R25/ARC5 1.5-3 mhz
>
> All for $60 or best offer plus shipping
>
> Contact me at rock_sci@my-deja.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

595. FS: Sony Shortwave Reciever SW7600G

Newsgroup: rec.radio.amateur
Date: 2000-06-01 00:00:00 UTC
From: James Grove <jgrove@btinternet.com>
Message-ID: <MPG.13a07f447acca3fa989697@news.btinternet.com>
Source record: 8385
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur,uk.radio.amateur

Sony ICF-SW7600G Radio For Sale

FM
SW/LW/MW
Inc SSB-USB,LSB,CW

Bought for expedition to the Himalayas but never taken. So it is brand new, but there is no box, all manuals and accesories are with it. Goto for more information.

http://www.sel.sony.com/SEL/consumer/ss5/car/worldbandradioscanners/worldbandradioscanners/icf-sw7600g.shtml

Make me an offer by e-mail if interested. Thanks.

--
James Grove
jgrove@btinternet.com
http://www.mountaineering.org.uk
http://www.westmidsfire.co.uk

596. Cellular phone specials

Newsgroup: rec.radio.amateur
Date: 2000-06-01 00:00:00 UTC
From: Alan Lo <alo@globility.com>
Message-ID: <gOuZ4.6470$dK2.190103@news20.bellglobal.com>
Source record: 8386
Cross-posted to: fcn.tor.tech,ont.bicycle,rec.radio,rec.radio.amateur

Check out the lowest prices in Canada. We have the solutions for all your wireless communication needs.

http://wirelessextreme.bizland.com/

597. FS: Millen GDO

Newsgroup: rec.radio.amateur
Date: 2000-06-02 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8h8jd4pep1@nnrp1.deja.com>
Source record: 8387
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

Millen 90651 Grid Dip Osc w/coils and extra 40674 coil. $65 or best offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

598. Re: Millen GDO

Newsgroup: rec.radio.amateur
Date: 2000-06-03 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <gL%Z4.491$GY3.50251@newshog.newsread.com>
Source record: 8388
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

Hey! I have a "complete" set of coils down in the basement for one of those.
If I can find them.

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
<rock_sci@my-deja.com> wrote in message news:8h3atlbqr1@nnrp1.deja.com...
> Millen 90651 Grid Dip Osc w/coils and extra 40674 coil. $65 or best
> offer plus shipping.
>
> Contact me at rock_sci@my-deja.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

599. Re: Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur
Date: 2000-06-03 00:00:00 UTC
From: bob ehrhorn <behrhorn@PACBELL.NET>
Message-ID: <39394FB5.30D64455@PACBELL.NET>
Source record: 8389
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

could someone dump this message and let this guy know his clock is off by a
few years

Don wrote:

> I'll take the ranger 11 if its nice looking and not all beat up...Ok???
> Don..w8ns
>
> "a.p." wrote:
>
> > Hi,
> > I will be driving from central PA to Dayton to deliver a
> > boatanchor and have some room. . . .so. . .if you are
> > interested in a working and complete Johnson Viking Ranger
> > II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
> > relay a little sticky, otherwise excellent condition and
> > operation) + manual + extra filters + AM/FM board + MD-1 mic
> > @ $475 - I can deliver at Dayton on Fri. or Sat AM. please
> > contact me by email. . .
> > 73
> > Art apight@pa.net

600. ARRL June VHF Contest

Newsgroup: rec.radio.amateur
Date: 2000-06-04 00:00:00 UTC
From: Jim <unique1@epix.net>
Message-ID: <393AA15B.44462726@epix.net>
Source record: 8390
Cross-posted to: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc

New Hams, you can help too!!!!!!!! Read on!

The Murgas ARC will once again be operational for the ARRL June VHF contest. We are at the confluence of Luzerne, Columbia, and Sullivan counties in Northeast Pennsylvania(FN11uh.) We will work you, just yell! The contest runs from 2PM Sat June 10 through 11PM Sunday June 11(eastern.) We will be running 6m, 2m, 222, and 432/440. All modes.

FM- 2m FM will be done hourly starting on 146.49 and moving to the other standard freq's. This will begin a couple hours after the test starts. FM will be left on continuously on the other bands, however the ops sometimes do not pay attention as well as they should.

If you work us on one band please ask for a schedule for another. All stations are interconnected and you will instantly be met on another band. You may also do this if you are unable to secure an answer from us on FM.

I do not know what everyone has done, but SUBSTANTIAL improvements have been made to the 432 and 440 FM stations. If you have been unable to get a contact in the past now is your chance. We do QSL.

With any HT you can work us from a realistic range. It is not uncommon to work HT's with ducks at a distance of 200 miles! We do have directional antennas, though, so patience may be required. We regularly watch crystal clear TV from the other side of the state.

All you need for an exchange is a callsign and a grid square. If you do not know your square go here: http://www.arrl.org/locate/grid.html

There will be an AIRSHOW at the local airport during contest weekend. If you have an HT a contact would be appreciated.

For the most part advance schedules are not accepted. However if you are seriously interested in doing something unique you may contact me no later than Wednesday evening Jun 7 and I will forward your email to the right person. Send it to jss167@yahoo.com

Our club website: http://www.qsl.net/k3ytl/k3ytl/index.htm

Thanks. All contacts are greatly appreciated.

601. FS: Yaesu FT-50r w/2 batts/ADMS/CASE/BOX

Newsgroup: rec.radio.amateur
Date: 2000-06-05 00:00:00 UTC
From: "M.L.K" <mcguyver@bv.net>
Message-ID: <393B75A0.9F455740@bv.net>
Source record: 8391
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.ham-radio.vhf-uhf

Yaesu FT-50R with the following for sale. Must sell due to health problem.

Unit in 10/10 condition
Includes:

FT-50R with FTT-12 Voice recorder keypad
1 - 9.6V NiCd, great shape with clip
1 - 6V NiCd, great shape w/ clip
Standard charger
Original box, manual and schematics
ADMS-1E software and programming cable
Stock antenna
Leather belt case with quick remove belt loop

A great system, I'd love to keep but need the money. Unit has been MARS/CAP modded. Asking $300 shipped. Click on below link for photo

http://www.bv.net/~mcguyver/ft50r.JPG

E-mail me with any further questions

602. >>>WANTED: Old Synthesizers, Effects, etc<<<

Newsgroup: rec.radio.amateur
Date: 2000-06-05 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8hg9j8$v98$1@nnrp1.deja.com>
Source record: 8392
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there.
Looking for the following old electronic musical gear from 1950-1990,
BROKEN OK:

Synthesizers (MOOG, ARP, Oberheim, Sequential, Roland, Korg, etc)
Keyboards
Drum Machines
Effects
Sequencers
MIDI modules
vocoders
Any old patchable modular or analog synth

Roland TB-303 Bassline
MC-202 Microcomposer
TR-909 Rhythm Composer
TR-808 Rhythm Composer

If you have something I might be interested in or know someone who might,
please email me with price and condition as well as phone number if you'd
like. Thanks in advance.

For example but not limited to:Oberheim Xpander
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
etc!

Sent via Deja.com http://www.deja.com/
Before you buy.

603. Mirage D15 440 amp Need Schematic.

Newsgroup: rec.radio.amateur
Date: 2000-06-05 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <%1R_4.160238$55.3359710@news2.rdc1.on.home.com>
Source record: 8393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

Hi all,

I have a Mirage D15 440 amp. This unit has developed a short and I do not have the manual. I bought it used . I need a schematic for this unit so maybe I can try to repair it. Anyone have one?

Thanks

Barry
VA3BJD

604. Re: Mt. Rainier radio frequencies

Newsgroup: rec.radio.amateur
Date: 2000-06-07 00:00:00 UTC
From: snowman_news_post@my-deja.com
Message-ID: <8hkk84$8c7$1@nnrp1.deja.com>
Source record: 8394
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

In article <si85opq9ifb173@corp.supernews.com>,
Jonathan Horne <jhorne@babu.pcisys.net> wrote:
> Can anyone recommend a few useful repeaters for someone climbing the
south
> side of Mt. Rainier? Any Park Service or other frequencies worth
monitoring?
> Thanks for any leads,
>
> Jonathan KB0TAX
>

I carry a VHF radio and have the following list of frequencies
programmed when I go to Rainier. I'm not sure which freq is for what
purpose, I scan them. I generally get traffic stops and backcountry
rangers, but not much from climbing rangers. They may have a different
freq which I am not aware of.

Jim

Rainier
163.0750
163.2375
163.3900
164.9875
166.8750
167.1250
167.1500
171.7750 out
172.4500 in
172.6250
169.7250
166.3250 Police
155.4750 Natl Law

Jim Frankenfield; Mountain Guide
1-877-604-0166; 1-209-315-9220 Fax
snowman@csac.org; http://www.csac.org/snowman/

Sent via Deja.com http://www.deja.com/
Before you buy.

605. Giant Page O'Shortwave Links

Newsgroup: rec.radio.amateur
Date: 2000-06-08 00:00:00 UTC
From: Core <coreREMOVETHIS@vdirect.net>
Message-ID: <OI0=OQuZtczNfx06f9TIPQfhLflx@4ax.com>
Source record: 8395
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.amateur

Visit a new shortwave/amateur radio links page (with a focus on the Shortwave listener/DX-er)...

http://swlinks.webalias.com

Maintained by Yours Truly. Last updated today... new features added!

Just some links to other sites, but a nice collection slowly gathered over about 4 years. Most of the links should be active, there may be a few dead ones. A good place to start your shortwave surfing.

Cheers,

Tim

Tim's Websites: http://core.vdirect.net

606. Re: Giant Page O'Shortwave Links

Newsgroup: rec.radio.amateur
Date: 2000-06-08 00:00:00 UTC
From: Core <coreREMOVETHIS@vdirect.net>
Message-ID: <q45AORj5wMGlgz6vLiSw21YNao26@4ax.com>
Source record: 8396
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.amateur

On Fri, 09 Jun 2000 05:14:09 GMT, garyjames@my-deja.com wrote:

>In article <Ol0=OQuZtczNfx06f9TIPQfhLflx@4ax.com>,
> coreDELETETHIS@vdirect.net wrote:
>>
>> Visit a new shortwave/amateur radio links page (with a focus on the
>> Shortwave listener/DX-er)...
>>
>> http://swlinks.webalias.com
>++
>Handy site. Thank you for taking the time to compile it.
> Gary

My pleasure.

Tim

Tim's Websites: http://core.vdirect.net

607. Re: Giant Page O'Shortwave Links

Newsgroup: rec.radio.amateur
Date: 2000-06-09 00:00:00 UTC
From: garyjames@my-deja.com
Message-ID: <8hpueo$7rd$1@nnrp1.deja.com>
Source record: 8397
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.amateur

In article <Ol0=OQuZtczNfx06f9TIPQfhLflx@4ax.com>,
coreDELETETHIS@vdirect.net wrote:
>
> Visit a new shortwave/amateur radio links page (with a focus on the
> Shortwave listener/DX-er)...
>
> http://swlinks.webalias.com
++
Handy site. Thank you for taking the time to compile it.
Gary

Sent via Deja.com http://www.deja.com/
Before you buy.

608. Re: Mt. Rainier radio frequencies

Newsgroup: rec.radio.amateur
Date: 2000-06-09 00:00:00 UTC
From: Mike <mdickman@alaska.net>
Message-ID: <3940FA25.5860@alaska.net>
Source record: 8398
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

Beleive it or not, but when climbers go up Denali in Alaska the
recommended radio is a handheld CB on, of all things ch. 19.

snowman_news_post@my-deja.com wrote:
>
> In article <si85opq9ifb173@corp.supernews.com>,
> Jonathan Horne <jhorne@babu.pcisys.net> wrote:
> > Can anyone recommend a few useful repeaters for someone climbing the
> south
> > side of Mt. Rainier? Any Park Service or other frequencies worth
> monitoring?
> > Thanks for any leads,
> >
> > Jonathan KB0TAX
> >
>
> I carry a VHF radio and have the following list of frequencies
> programmed when I go to Rainier. I'm not sure which freq is for what
> purpose, I scan them. I generally get traffic stops and backcountry
> rangers, but not much from climbing rangers. They may have a different
> freq which I am not aware of.
>
> Jim
>
> Rainier
> 163.0750
> 163.2375
> 163.3900
> 164.9875
> 166.8750
> 167.1250
> 167.1500
> 171.7750 out
> 172.4500 in
> 172.6250
> 169.7250
> 166.3250 Police
> 155.4750 Natl Law
>
> Jim Frankenfield; Mountain Guide
> 1-877-604-0166; 1-209-315-9220 Fax
> snowman@csac.org; http://www.csac.org/snowman/
>

> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

Mike Dickman (KD4LLA)
Fairbanks, AK

You're never gonna believe this, but...
When you ship it late
It'll still be late when I get it there...

Since experts agree (and savvy users know) that Microsoft's products are not superior to those offered by others, these outsized rates of profit are proof of Microsoft's market stranglehold, and the best measure of how profoundly consumers have been overcharged, even as technological advances have driven prices down generally.

609. Re: Mt. Rainier radio frequencies

Newsgroup: rec.radio.amateur
Date: 2000-06-10 00:00:00 UTC
From: snowman_news_post@my-deja.com
Message-ID: <8ht0je$fb4$1@nnrp1.deja.com>
Source record: 8399
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

Few climbers own a VHF radio. A 2-way programmable unit is not cheap. A CB is much cheaper. In Canada where it is common to fly into huts by helicopter in winter the VHF is much more useful, and at least one hut requires the group to take one. They can be rented in that area. But Denali is heavily climbed - that would be a lot of rentals.

Also, there may not be many VHF repeaters in the Denali area, limiting the range of these units.

I only acquired the VHF relatively recently after climbing for almost 20 years. And really only because I now guide others.

Jim

In article <3940FA25.5860@alaska.net>,
mdickman@alaska.net wrote:

> Beleive it or not, but when climbers go up Denali in Alaska the
> recommended radio is a handheld CB on, of all things ch. 19.
>
> snowman_news_post@my-deja.com wrote:
> >
> > In article <si85opq9ifb173@corp.supernews.com>,
> > Jonathan Horne <jhorne@babu.pcisys.net> wrote:
> > > Can anyone recommend a few useful repeaters for someone climbing
the
> > south
> > > side of Mt. Rainier? Any Park Service or other frequencies worth
> > monitoring?
> > > Thanks for any leads,
> > >
> > > Jonathan KB0TAX
> > >
> >
> > I carry a VHF radio and have the following list of frequencies
> > programmed when I go to Rainier. I'm not sure which freq is for what
> > purpose, I scan them. I generally get traffic stops and backcountry
> > rangers, but not much from climbing rangers. They may have a
different
> > freq which I am not aware of.
> >
> > Jim
> >
> > Rainier
> > 163.0750

> > 163.2375
> > 163.3900
> > 164.9875
> > 166.8750
> > 167.1250
> > 167.1500
> > 171.7750 out
> > 172.4500 in
> > 172.6250
> > 169.7250
> > 166.3250 Police
> > 155.4750 Natl Law
> >
> > Jim Frankenfield; Mountain Guide
> > 1-877-604-0166; 1-209-315-9220 Fax
> > snowman@csac.org; http://www.csac.org/snowman/
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> --
> ---
>
> Mike Dickman (KD4LLA)
> Fairbanks, AK
>
> You're never gonna believe this, but...
> When you ship it late
> It'll still be late when I get it there...
>
> Since experts agree (and savvy users know) that Microsoft's products
> are not superior to those offered by others, these outsized rates of
> profit are proof of Microsoft's market stranglehold, and the best
> measure of how profoundly consumers have been overcharged, even as
> technological advances have driven prices down generally.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

610. Idea; integrate DialPad.com with VHF autopatch

Newsgroup: rec.radio.amateur
Date: 2000-06-11 00:00:00 UTC
From: sneezy dwarf <jtinkerton@hotmail.com>
Message-ID: <8i0ucp$v04$1@nnrp1.deja.com>
Source record: 8449
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy

I'm not sure if this is legal, or exactly what the technical pitfalls would be. However, it occurred to me that it could be extremely beneficial if one could integrate, say, a 2M autopatch with dialpad.com's FREE domestic longdistance service that is currently online. Net results: one could make unlimited and FREE longdistance calls in a wireless fashion. Wow.

Comments?

-jay t.

Sent via Deja.com http://www.deja.com/
Before you buy.

611. FS/FT yaezu ft-101ex

Newsgroup: rec.radio.amateur
Date: 2000-06-13 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <M0t15.63573$nl3.231417@typhoon.ne.mediaone.net>
Source record: 8450
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.swap

I have an ft-101ex I would love to sell or trade. I don't know what it is worth, the AM recieve is a little low, and the transmit power is a little low, but I think that is nothing big, i think anyone who knows the radio can fix it easy. I would like to trade, possibly with cash for a radio I might be able to use for a backup rig, maybe even something else with minor problem/s If interested, email me at n1umj@mediaone.net thanks, and 73
John

--
John Miller J E M Racing, Featuring seekonk speedway f4 #3!!! in desperate need of sponsors to race other wise car is forsale. If you would like to chat with me I am found on AOL instant messinger ss4mula4 3 or look me up on almost any chat program. Adam Petty 7/10/1980 to 5/12/2000 **if you can read my spelling, don't complain about it**

612. NEED: Call Book from 1978/79

Newsgroup: rec.radio.amateur
Date: 2000-06-17 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <394BCF21.DCEA40C8@mediaone.net>
Source record: 8451
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.antenna

If you have a call book from 1978/79 that has a listing for KA1AAF
I would like to buy it from you so I can show the FCC that I did
have a license. They can not find it in their data base.

Thanks in advance and please Email direct.

73,
Norma

613. F.S. Yeasu, Bk Precision, Moon Raker, Cobra, etc.

Newsgroup: rec.radio.amateur
Date: 2000-06-17 00:00:00 UTC
From: Douglas Hunter <doughunttt@home.com>
Message-ID: <SpT25.16727$dy.378860@news1.rdc1.on.wave.home.com>
Source record: 8452
Cross-posted to: rec.audio.marketplace,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Looking for offers on the following items.

Mic's
D104 - gold
- silver
- night eagle
- silver with grey base
D104 - hand held
turner +2 ssb
general electric

Cobra - 18 untra weather band am.
rc1 2960
wilson 1000 antenna
radio shack atenna

Yeasu FT-101 E transceiver
Yeasu sp-901 speaker
Yaesu landliner telephone patch
Yaesu multiscope yo-901 (broken)
Yaesu fl 2100e killowatt amp.

Bk Precision 1827 frequencu counter
Drake 2 meter radio TR 72
Dosy A - SW - 4 4 way selector switch
B+W TV1 filter, model FL-10/1500
Sparkomatic 40 watt power booster
Communication power inc. TV1 filter, model FL-1 600 watts max.
4 way switch from moonraker antenna
Work Man low pass filter, model TV1-2k
Para Dynamics -3 -meter -SWR -power -mod
three morris code keys

Antenna - Moon Raker 4
- Antrow

Antenna Tunner - MFL Versa Tunner II
- MFJ 941E
- 962C

Tower
Roter set up.

Please reply to:
doughunttt@home.com

Please allow a week for a responce.
Thanx:
Doug

614. Army-issue Radio Maintenance Manuals for sale

Newsgroup: rec.radio.amateur
Date: 2000-06-19 00:00:00 UTC
From: jdarren <jdarren@ala.net>
Message-ID: <5Jv35.312$lv3.13689@news-east.usenetserver.com>
Source record: 8453
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,alt.radio.amateur.club

$10 each plus book rate shipping

TM 11-5821-244-34P
Repair Parts and Special Tools Lists for Radio Set AN/ARC-54
September 1971

TM 11-5826-226-34P
Repair Parts and Special Tools Lists for Receiving Sets Radio AN/ARN-82 and
AN/ARN-82A
May 1972
(2 copies)

TM 11-5826-226-20
Operational Maintenance Manual for Radio Receiving Sets AN/ARN-82 and
AN/ARN-82A
October 1972
(2 copies)

jdarren@ala.net
moon.pie on eBay

615. ' FA: Bearcat BC200XLT

Newsgroup: rec.radio.amateur
Date: 2000-06-23 00:00:00 UTC
From: Dave <cubit@prodigy.net>
Message-ID: <8j054s$e458$1@newssvr05-en0.news.prodigy.com>
Source record: 8454
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Not yet modified for cellular. 800 mhz handheld

eBay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362173347

616. Re: Giant Page of Shortwave Links - Update!

Newsgroup: rec.radio.amateur
Date: 2000-06-24 00:00:00 UTC
From: !!!!!!!!!!!!!!!! <cobra146@yahoo.com>
Message-ID: <3954E617.687C@yahoo.com>
Source record: 8455
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

```
Core wrote:
>
> Hi Everyone,
>
> The Giant Page O'Links is now over 100 links, and counting! All links
> related to radio, with a strong focus on shortwave listening and
> DX'ing (some amateur radio stuff). Visit the site at:
>
> http://swlinks.webalias.com
>
> Apologies for the ad that pops up when you visit... I had a choice of
> either this, or a page full of advertising that says "click here" to
> go to the site. I figured a quickie ad would be less intrusive.
>
> Also, when you click on one of the links, then reload the SW links
> page, the ad appears again. You can avoid this by right-clicking on a
> link and selecting "Open in New Window." That opens the link in a new
> browser window, and keeps the links page open underneath it.
>
> Thanks for visiting the Giant Page O'Links,
>
> Tim
> Website Maintenance
>
> -----
> Tim's Websites: http://core.vdirect.net
Just turn javascript off and no popup ads :)
```

617. New ES on 144 Mhz on 24-6-2000

Newsgroup: rec.radio.amateur
Date: 2000-06-24 00:00:00 UTC
From: Andre <pa5wx@amsat.org>
Message-ID: <7_855.52$55.5222@zwolle.home.nl>
Source record: 8456
Cross-posted to: nl.media.radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

I have the new RealAudio files from the ES opening
on 2 Metre 144 Mhz 24-6-2000 on my homepage

http://www.qsl.net/pa5wx

73 Andre PA5WX

618. Re: New ES on 144 Mhz on 24-6-2000

Newsgroup: rec.radio.amateur
Date: 2000-06-25 00:00:00 UTC
From: Ruud <ruud.brand@wxs.nl>
Message-ID: <8j4g3f$96up3$1@reader1.wxs.nl>
Source record: 8457
Cross-posted to: nl.media.radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

Welke landen kon je werken ??
FM was ook open 'savonds.
Ruud

Andre wrote in message <7_855.52$55.5222@zwolle.home.nl>...
>I have the new RealAudio files from the ES opening
>on 2 Metre 144 Mhz 24-6-2000 on my homepage
>
>http://www.qsl.net/pa5wx
>
>73 Andre PA5WX
>
>
>
>
>
>
>

619. Re: New ES on 144 Mhz on 24-6-2000

Newsgroup: rec.radio.amateur
Date: 2000-06-25 00:00:00 UTC
From: Rink <rink.hof@planet.nl>
Message-ID: <8j4p19$9jlfh$1@reader2.wxs.nl>
Source record: 8458
Cross-posted to: nl.media.radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

Heb ik ook gemerkt.
5 Spaanse zenders met RDS op mijn draadantenne binnenshuis !

Wie weet welke zender "NATIONAL" op het RDS-scherm zet?
Heb ik ontvagen op 89.6.
Parallel frequenties (AF's) zijn 95.0/96.5/93.0/96.6/89.1

Rink
rink.hof@planet.nl

Ruud heeft geschreven in bericht <8j4g3f$96up3$1@reader1.wxs.nl>...
>Welke landen kon je werken ??
>FM was ook open 'savonds.
>Ruud
>
>Andre wrote in message <7_855.52$55.5222@zwolle.home.nl>...
>>I have the new RealAudio files from the ES opening
>>on 2 Metre 144 Mhz 24-6-2000 on my homepage
>>
>>http://www.qsl.net/pa5wx
>>
>>73 Andre PA5WX
>

620. WTB: 8122 single or matched set tubes

Newsgroup: rec.radio.amateur
Date: 2000-06-25 00:00:00 UTC
From: Henry Flores <hdflores@gbis.com>
Message-ID: <395649db_1@news.greatbasin.net>
Source record: 8459
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,news.admin.radio.amateur.boatanchors,news.admin.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.boatanchors

I am looking for reasonably priced 8122 tubes. Please state new/used,
state, price and location.

Thanks,

KD6UW

621. Re: 8122 single or matched set tubes

Newsgroup: rec.radio.amateur
Date: 2000-06-27 00:00:00 UTC
From: Vance Peterson <vnrpeterson@ev1.net>
Message-ID: <hy865.153$h8.19692@news-west.usenetserver.com>
Source record: 8460
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,news.admin.radio.amateur.boatanchors,news.admin.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.boatanchors

That depends, what do you call "reasonably priced"?

Henry Flores" <hdflores@gbis.com> wrote in message
news:395649db_1@news.greatbasin.net...
> I am looking for reasonably priced 8122 tubes. Please state new/used,
> state, price and location.
>
> Thanks,
>
> KD6UW
>
>
>
>

622. Re: Hamtrader.cc BIG LIST!!!

Newsgroup: rec.radio.amateur
Date: 2000-06-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395953C4.FD4398DC@hamtrader.cc>
Source record: 8461
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Thanks for inquiring about the Icom W32A, It is in Mint condition and had
the original 5 watt battery and an additional 5 watt Icom Battery, Also
another 1000 MHamp after market battery.. Also included is the wall
charger, and an Icom Stand up Quick Charger, also an Icom Speaker Mic, and
an Icom Vox headset boom mic...
I am sure that you will acknowledge that this is a great deal...since this
is the second time that you have inquired about it...
Thanks for the interest in my listings..bobo...
I hope you have a Happy and Safe Fourth .
Hamtrader..
http://www.hamtrader.cc
73

BD wrote:

> How about cancelling the spamming??
> An occasional abuse of the ng's bad enough.. Doing it every 4-5 days,
> well...
> BCANG!! (Blacklist Commercial Abusers of the NewsGroups!!)
>
> PS. I see that your "great deal" w32a is still listed.. Hmm.....
>
> "Hamtrader" <shamtrader@shamtrader.cc> wrote in message
> news:39593629.804DD309@shamtrader.cc...
> > Kenwood TS-850S with auto tuner.....$950.00
> > Kenwood TS-790A Dual Band All-Mode 2/440.....$950.00
> > Yaesu FT-980 HF Mint with built in Power supply. $750.00
> > Yaesu FT-100 HF Mobile HF/2/440/6mt.....$895.00
> > Ameritron AL-80B, 1200 watt pep HF amp.....$850.00
> > Yaesu FT-90 Micro-Mini dualband mobile.....$295.00
> > Yaesu FT 8100 Dual Band Mobile, MINT!!.....$375.00
> > Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
> > DB Products 420B 16 element 440 repeater ant.....$450.00
> > Daiwa Digital Watt Meter DP-810 1.8-150MHz.....$175.00
> >
> > Fourth of July Special, I pay shipping and insurance on all rigs
> > except the DB-420B antenna.
> > 73
> > Shamtrader
> > Have a Safe and Happy Fourth
> >
> >
> >

623. Re: Hamtrader.cc BIG LIST!!!

Newsgroup: rec.radio.amateur
Date: 2000-06-28 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395A10FE.16FCCEAA@hamtrader.cc>
Source record: 8462
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Thanks for reading all my postings.
I am sorry that they upset you.
Have a Safe and Happy Fourth .
Hamtrader
http://www.hamtrader.cc

BD wrote:

> If it's such a great deal, then why have you had to list it for a couple
> weeks now?
> Huh? Why have none of your email-pals, which think it's such a great deal,
> not bought it?
> Hmmmm...........You sound like those salesmen who try to up the interest in
> their product by making up stories about other interested parties...
>
> And cancel the commercial abuse of the ng's, spammer!
> Blacklist Spammers!!!
>
> "Shamtrader" <shamtrader@shamtrader.cc> wrote in message > I am sure that
> you will acknowledge that this is a great deal...since this
> > is the second time that you have inquired about it...
> > Thanks for the interest in my listings..bobo...
> > I hope you have a Happy and Safe Fourth .
> >
> > > How about cancelling the spamming??
> > > An occasional abuse of the ng's bad enough.. Doing it every 4-5 days,
> > > well...
> > > BCANG!! (Blacklist Commercial Abusers of the NewsGroups!!)
> > >
> > > PS. I see that your "great deal" w32a is still listed.. Hmm.....

624. Re: A Satisfied customer 5elem yagi 11mtr

Newsgroup: rec.radio.amateur
Date: 2000-06-29 00:00:00 UTC
From: 2findit <no_spam@thanks.com>
Message-ID: <sllmad6rjev55@corp.supernews.com>
Source record: 8463
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

Greetings..

There may be some good news out of this after all..

"We are very sorry to announce the closure of Antec
communications on the 14/6/2000."

"10/11MTR. OPERATORS PLEASE READ ON"

Just in time for the license restructure......

Of course, for those that are just now beginning to venture into radio
theory for their amateur ticket first time after being occupied on the
11 meter band - this may very well be "new technology."

Amazing...

Cheers,
Gary

I wonder how many 'amateurs' will have such an antenna shipped from
Europe?

Paul Crewdson <Paul016@btinternet.com> wrote in message
news:8f1k3j$3u2$1@plutonium.btinternet.com...
> Hi thanks for reading.
> Just thought i had to let people see how happy our customers are.
> This letter is about our 5 element 11mtr antec beam.
>
> > Hello Chris, just a quick note to let you know still very impress
with the
> > Antec 5 element antenna. I am hearing stations in my radio that I
haven't
> > heard in a long time I know me propagation is good but the antenna
just
> keeps
> > bringing voices out of the radio speaker as though they are only
at the
> back
> > of the set talking to me I haven't had the radio working like this
for
> years
> > I had the old antenna up for five years now I know that was five
years to
> > long. the antenna is just brilliant very pleased to have the sense

to
> change,
> > (don't worry Chris if I thought the antenna was rubbish I would
still be
> > sending you a note saying just that,) I just cannot find a wrong
word to
> say
> > about it, the only word I can think of is, (thank-you for supply
me with
> it,)
> > this has put radio right back into my blood stream in a big way
back. I am
> > sitting here at night and listing to south America calling at 5/9+
20 and
> > going back to them at 5/7- 9 with only about 50 watts I haven't
use the
> radio
> > as much at evening time before when television is at its peak. I
will have
> to
> > get the rear of the van measure for the 3 element mobile quick
fit, I will
> > need Bill to make all the elements so they can be stored in the
roof of
> the
> > van but with having the bedroom in it limits the length in the
roof of the
> > van. I will get it measured so I can get my order in. enough for
now I
> will
> > say goodnight, regards ???????? ???????
> http://www.antec.ltd.i12.com
>
>
>

625. Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
Source record: 8464
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

I am trying to find a 600 ohm element for an Astatic desk microphone. I have two one is white and one is red but I am led to believe, due to the low audio reports, that the impedence is wrong. Does anyone have any info such as the color I should be looking for, if that is how you tell the impedence. Since nothing is marked on the elements I am assuming the color is the way of telling the impedence.

Thanks

Barry
VA3BJD

626. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur
Date: 2000-07-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395E5C37.344FFB60@oio.net>
Source record: 8465
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry,
Do it the easy way. Go to Radio Shack, get an audio transformer.
'Doc

627. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <Obt75.92493$7o1.2244404@news2.rdc1.on.home.com>
Source record: 8466
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Thanks Doc can you elaborate a little bit I have never heard of such a device.

Thanks,

Barry

w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
>
>
> Barry,
> Do it the easy way. Go to Radio Shack, get an audio transformer.
> 'Doc

628. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <0jt75.92561$7o1.2244777@news2.rdc1.on.home.com>
Source record: 8467
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry <x123x123@yahoo.com> wrote in message
news:0bt75.92493$7o1.2244404@news2.rdc1.on.home.com...
> Thanks Doc can you elaborate a little bit I have never heard of such a
> device.

I posted then looked in my Radio Shack catalog and see an Audio output
transformer (273-1380). I guess my only reservation is that I have never
seen something like this and wouldn't have a clue which wire goes where.

Barry

>
> w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
> >
> >
> > Barry,
> > Do it the easy way. Go to Radio Shack, get an audio transformer.
> > 'Doc
>
>

629. We are selling software

Newsgroup: rec.radio.amateur
Date: 2000-07-02 00:00:00 UTC
From: Richard Vanstory <no@email.here>
Message-ID: <395F383D.17D2F26F@email.here>
Source record: 8468
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.swap,rec.scuba,rec.scuba.equipment

```
We are selling software
for lowest price in the world (40$-140$)

Check it out at http://www.cdnow2000.com immediately
```

630. Re: Hamtrader Swap Page

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: John Woolem <jwoolem@coollink.net>
Message-ID: <39609FB6.759B713A@coollink.net>
Source record: 8469
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Give it rest you are taking up space and that is al. Find a life and
these things won't bother you so much

BD wrote:

> Can't you stop it with your commercial abuse of these ng's?
> Your weekly commercials deserves boycotting..
> Blacklist Spammers!!
>
> "Hamtrader" <shamtrader@shamtrader.cc> wrote in message
> news:395D0B11.1BBB79FE@shamtrader.cc...
> > Hamtrader Swap Page-----> http://www.shamtrader.cc

631. BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: TimG <coreNO_SPAMME@vdirect.net>
Message-ID: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
Source record: 8470
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Hello everyone,

I recently purchased "Radioraft" digital decoding software (for use with a receiver/transceiver and a PC demodulator), here:

http://perso.wanadoo.fr/radioraft/

After purchasing the program and trying to give the author some positive suggestions about how he could improve his program (specifically, the way the copy protection technique he uses causes problems, and that it might be helpful to add fax capabilities), I got a very cynical and nasty answer from Franï¿½ois Guillet (the author of the program) telling me that "since I was a programmer maybe I should write the software myself, since I seem to know better than he does how to write and manage shareware." He repeated this in two Emails, using different wording.

This person does not know how to deal with a customer or how to provide customer support, and he is not open to suggestions as to how to improve his program, even from registered users. I would recommend you stay away from this software and purchase something else, from someone who is more pleasant to deal with, and is open to suggestions for improvements. This is the first shareware author I have ever run into who does not actively invite suggestions for improvements to his software, but instead is nasty, cynical and hard to deal with. Don't waste your hard earned money on his DOS-based software, look around for something else that will do what you need it to do, written by someone who is more flexible and willing to talk to someone who has just spent their money on his software and at least listen to constructive suggestions.

Just a thought,

Tim

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

632. Visit The Giant Page O'Shortwave Links...

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: TimG <coreNO_SPAMME@vdirect.net>
Message-ID: <r+hgOZlpH3iO+7lJUlLKXkbqqO=c@4ax.com>
Source record: 8471
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

Visit the Giant Page O'Shortwave links, a site strongly focused on
shortwave broadcast listening but slowly branching out, including many
links to HAM-related sites. Updated *often* (next update scheduled
for tomorrow), and always being checked for 'dead links'.

http://swlinks.webalias.com

AOL Users: <A HREF="http://swlinks.webalias.com">Click here!</A>

Hope you enjoy the site, and suggestions for improvements are welcome.
I can't get rid of the pop-up that appears when you access the page,
that is the result of the webalias.com site redirector. I recommend
you browse the links by right-clicking and selecting "Open in New
Window," so you can easily return to the page without the pop-up
window displaying again.

Enjoy,

Tim

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

633. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: Le Schtroumpf <philsa@bigfoot.com>
Message-ID: <p_585.3475$7l6.271735@nnrp3.clara.net>
Source record: 8472
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

I'm not surprised at all !!!

TimG <coreNO_SPAMME@vdirect.net> a �crit dans le message :
T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com...
>
> Hello everyone,
>
> I recently purchased "Radioraft" digital decoding software (for use
> with a receiver/transceiver and a PC demodulator), here:
>
> http://perso.wanadoo.fr/radioraft/
>
> After purchasing the program and trying to give the author some
> positive suggestions about how he could improve his program
> (specifically, the way the copy protection technique he uses causes
> problems, and that it might be helpful to add fax capabilities), I got
> a very cynical and nasty answer from Fran�ois Guillet (the author of
> the program) telling me that "since I was a programmer maybe I should
> write the software myself, since I seem to know better than he does
> how to write and manage shareware." He repeated this in two Emails,
> using different wording.
>
> This person does not know how to deal with a customer or how to
> provide customer support, and he is not open to suggestions as to how
> to improve his program, even from registered users. I would recommend
> you stay away from this software and purchase something else, from
> someone who is more pleasant to deal with, and is open to suggestions
> for improvements. This is the first shareware author I have ever run
> into who does not actively invite suggestions for improvements to his
> software, but instead is nasty, cynical and hard to deal with. Don't
> waste your hard earned money on his DOS-based software, look around
> for something else that will do what you need it to do, written by
> someone who is more flexible and willing to talk to someone who has
> just spent their money on his software and at least listen to
> constructive suggestions.
>
> Just a thought,
>
> Tim
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

634. Re: We are selling software

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: "Roel Vermelis / Duikwijzer.nl" <roel@vermelis.com>
Message-ID: <8jqr14$b8h$1@nereid.worldonline.nl>
Source record: 8473
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.swap,rec.scuba,rec.scuba.equipment

Great, really great ???????? Thankx, but why not for free????

Richard Vanstory <no@email.here> schreef in berichtnieuws
395F383D.17D2F26F@email.here...
> We are selling software
> for lowest price in the world (40-140)
>
> Check it out at http://www.cdnow2000.com immediately

635. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: Roger Barker <roger@peaksys.co.uk>
Message-ID: <79CtxgA6OQY5EwYh@peaksys.co.uk>
Source record: 8474
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

In article <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>, TimG
<coreNO_SPAMME@vdirect.net> writes
>
>Hello everyone,
>
>I recently purchased "Radioraft" digital decoding software (for use
>with a receiver/transceiver and a PC demodulator), here:
>
>http://perso.wanadoo.fr/radioraft/
>
>After purchasing the program and trying to give the author some
>positive suggestions about how he could improve his program
>(specifically, the way the copy protection technique he uses causes
>problems, and that it might be helpful to add fax capabilities), I got
>a very cynical and nasty answer from Franï¿½ois Guillet (the author of
>the program) telling me that "since I was a programmer maybe I should
>write the software myself, since I seem to know better than he does
>how to write and manage shareware." He repeated this in two Emails,
>using different wording.
Etc...

For goodness sake, the guy's a shareware author, what are you expecting
from him? He'll almost certainly be writing the program in his spare
time, and perhaps he'd just had a bad day or something. (That happens to
even the best shareware authors! ;-)

Also, it's possible that his response may have been triggered by the
tone of your comments...

>Just a thought,

Likewise.

--
Roger Barker, G4IDE - roger@peaksys.co.uk
For UI-View go to - http://www.packetradio.org.uk
For WinPack go to - http://www.peaksys.co.uk

636. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: Steve Sampson <ssampson@usa-site.net>
Message-ID: <sm28gct8op3140@corp.supernews.com>
Source record: 8475
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Come on you guys!

Dry the mans eyes with your hanky and pat him on the head.
He needs to know that he is loved, and that he will find a new
toy even better than the wilted one in his computer...

"Roger Barker" wrote
> In article TimG writes
> >
> >Hello everyone,
> >
> >I recently purchased "Radioraft" digital decoding software (for use
> >with a receiver/transceiver and a PC demodulator), here:
> >
> >http://perso.wanadoo.fr/radioraft/
> >
> >After purchasing the program and trying to give the author some
> >positive suggestions about how he could improve his program
> >(specifically, the way the copy protection technique he uses causes
> >problems, and that it might be helpful to add fax capabilities), I got
> >a very cynical and nasty answer from Franï¿½ois Guillet (the author of
> >the program) telling me that "since I was a programmer maybe I should
> >write the software myself, since I seem to know better than he does
> >how to write and manage shareware." He repeated this in two Emails,
> >using different wording.
> Etc...
>
> For goodness sake, the guy's a shareware author, what are you expecting
> from him? He'll almost certainly be writing the program in his spare
> time, and perhaps he'd just had a bad day or something. (That happens to
> even the best shareware authors! ;-)
>
> Also, it's possible that his response may have been triggered by the
> tone of your comments...
>
> >Just a thought,
>
> Likewise.

637. Re: Visit The Giant Page O'Shortwave Links...

Newsgroup: rec.radio.amateur
Date: 2000-07-03 00:00:00 UTC
From: TimG <coreNO_SPAMME@vdirect.net>
Message-ID: <pYNhOR97sDpB2CgMAZ6muPcf3vXp@4ax.com>
Source record: 8476
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

On Mon, 3 Jul 2000 17:02:47 -0500, "BD" <bodu@pobox.com> wrote:

>Have you collected much $$ from all those ads on your page yet, btw?

A grand total of 2 dollars and 47 cents. :-| I'm mostly doing it for the fun, but what's wrong with asking for some small reimbursement for the time spent on maintaining the site?

Actually, there aren't that many ads. A couple linked to Amazon.com, and 7Search (which is actually a reasonably useful search engine).

It's the pop-up ad that webalias.com inserts that's the real pain in the rear, as far as I'm concerned. The only other option is a page full of ads with a link to the main page, which IMO is even uglier.

I would have gone with cjb.net or another 'totally free' redirector, but unfortunately I'm already using those for other sites, and they only allow one site per customer.

I have also pondered buying a domain name through Network Solutions, but what's in it for me? Why should I pay $40/year? If swlinks.webalias.com is useful to you (and a few ads don't give you panic attacks) then visit all you like, otherwise it's purely your choice.

>Hmm.. You should create such pages for lotsa different topics..
>You shouldn't have much trouble coming up with list of that quality on just
>about any subject...

Sure, the page will be expanding in the future. I've been soliciting people to come up with some interesting topics (I don't just want to rehash stuff on other pages) but so far nobody has responded. I can't do this all by myself. If you want to suggest pages with "lotsa different topics," how about some suggestions? Cough 'em up.

Tim

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

638. Re: Visit The Giant Page O'Shortwave Links...

Newsgroup: rec.radio.amateur
Date: 2000-07-04 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3961d907.147686797@news.idsi.net>
Source record: 8477
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

On Mon, 03 Jul 2000 23:34:46 -0700, TimG <coreNO_SPAMME@vdirect.net>
wrote:

>On Mon, 3 Jul 2000 17:02:47 -0500, "BD" <bodu@pobox.com> wrote:
>
>>Have you collected much $$ from all those ads on your page yet, btw?
>
>A grand total of 2 dollars and 47 cents. :-| I'm mostly doing it for
>the fun, but what's wrong with asking for some small reimbursement for
>the time spent on maintaining the site?

Ummmm, why not do it just because you just LIKE to?
Ads hurt personal sites. I hate them. Won't bother with them. BIG pain
the the butt.

>Actually, there aren't that many ads. A couple linked to Amazon.com,
>and 7Search (which is actually a reasonably useful search engine).
>
>It's the pop-up ad that webalias.com inserts that's the real pain in
>the rear, as far as I'm concerned. The only other option is a page
>full of ads with a link to the main page, which IMO is even uglier.
>
>I would have gone with cjb.net or another 'totally free' redirector,
>but unfortunately I'm already using those for other sites, and they
>only allow one site per customer.
>
>I have also pondered buying a domain name through Network Solutions,
>but what's in it for me? Why should I pay $40/year? If
>swlinks.webalias.com is useful to you (and a few ads don't give you
>panic attacks) then visit all you like, otherwise it's purely your
>choice.
>
>>Hmm.. You should create such pages for lotsa different topics..
>>You shouldn't have much trouble coming up with list of that quality on just
>>about any subject...
>
>Sure, the page will be expanding in the future. I've been soliciting
>people to come up with some interesting topics (I don't just want to
>rehash stuff on other pages) but so far nobody has responded. I can't
>do this all by myself. If you want to suggest pages with "lotsa
>different topics," how about some suggestions? Cough 'em up.
>
>Tim

639. Re: Visit The Giant Page O'Shortwave Links...

Newsgroup: rec.radio.amateur
Date: 2000-07-04 00:00:00 UTC
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Message-ID: <TvlhOXfdRH5E4fhcKiBD1S5CnlDp@4ax.com>
Source record: 8478
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

On Tue, 04 Jul 2000 12:32:54 GMT, Malenymph@hot.net wrote:

>On Mon, 03 Jul 2000 23:34:46 -0700, TimG <coreNO_SPAMME@vdirect.net>
>wrote:
>
>>On Mon, 3 Jul 2000 17:02:47 -0500, "BD" <bodu@pobox.com> wrote:
>>
>>>Have you collected much $$ from all those ads on your page yet, btw?
>>
>>A grand total of 2 dollars and 47 cents. :-| I'm mostly doing it for
>>the fun, but what's wrong with asking for some small reimbursement for
>>the time spent on maintaining the site?
>
> Ummmm, why not do it just because you just LIKE to?
>Ads hurt personal sites. I hate them. Won't bother with them. BIG pain
>the the butt.

Fine, you're obviously free to visit or not visit
swlinks.webalias.com. If a small section in the middle of the page
with an Amazon.com search box bothers you that much.... Oh well... ?

Cya,

Tim

---
*
* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

640. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-04 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <b3q85.2501$l76.178547@monger.newsread.com>
Source record: 8479
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Shareware that is copy protected?? Sounds like an oxymoron,

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Roger Barker" <roger@peaksys.co.uk> wrote in message
news:79CtxgA6OQY5EwYh@peaksys.co.uk...
> In article <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>, TimG
> <coreNO_SPAMME@vdirect.net> writes
> >
> >Hello everyone,
> >
> >I recently purchased "Radioraft" digital decoding software (for use
> >with a receiver/transceiver and a PC demodulator), here:
> >
> >http://perso.wanadoo.fr/radioraft/
> >
> >After purchasing the program and trying to give the author some
> >positive suggestions about how he could improve his program
> >(specifically, the way the copy protection technique he uses causes
> >problems, and that it might be helpful to add fax capabilities), I got
> >a very cynical and nasty answer from Fran�ois Guillet (the author of
> >the program) telling me that "since I was a programmer maybe I should
> >write the software myself, since I seem to know better than he does
> >how to write and manage shareware." He repeated this in two Emails,
> >using different wording.
> Etc...
>
> For goodness sake, the guy's a shareware author, what are you expecting
> from him? He'll almost certainly be writing the program in his spare
> time, and perhaps he'd just had a bad day or something. (That happens to
> even the best shareware authors! ;-)
>
> Also, it's possible that his response may have been triggered by the
> tone of your comments...
>
> >Just a thought,
>
> Likewise.
>
> --
> Roger Barker, G4IDE - roger@peaksys.co.uk
> For UI-View go to - http://www.packetradio.org.uk

> For WinPack go to - http://www.peaksys.co.uk

641. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-05 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <zUz85.3920$pg7.575767@newshog.newsread.com>
Source record: 8480
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"BD" <bodu@pobox.com> wrote in message
news:Tsw85.107$_M4.95312@nnrp1.sbc.net...
> You're thinking of the old definition.. ;)
> Nowdays, partially disabled (demo) progs are shareware too (I guess)...

Generally there are share ware programs that won't do as much as the "for
sale" version and sometimes it is difficult to tell the demo from the
shareware version. <:-))

What I dislike are the programs that require the disk to be in the machine
when you run it such as the latest versions of MS Combat flight Simulator
I prefer to put every thing on the Hard Drive.

Roger (K8RI)
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message
> news:b3q85.2501$I76.178547@monger.newsread.com...
> > Shareware that is copy protected?? Sounds like an oxymoron,
>
>
>

642. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-05 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8m5shr.5al.nomail@linux.pe1chl.ampr.org>
Source record: 8481
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Roger Halstead <rdhalste@tm.net> wrote:
>Roger Halstead (K8RI) www.RogerHalstead.com
>N833R World's Oldest Debonair? s# CD-2

>"BD" <bodu@pobox.com> wrote in message
>news:Tsw85.107$_M4.95312@nnrp1.sbc.net...
>> You're thinking of the old definition.. ;)
>> Nowdays, partially disabled (demo) progs are shareware too (I guess)...

>Generally there are share ware programs that won't do as much as the "for
>sale" version and sometimes it is difficult to tell the demo from the
>shareware version. <:-))

Fortunately, aside of this traditional "shareware" world, now a "free
software" world is developing. It does not seem to catch on for Windows
yet, but an entire OS plus applications has been written that way.

Partially disabled and/or copy protected software does not exist in this
world. Of course, it is more difficult to get payment for your work,
especially when you are running a small operation.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

643. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-05 00:00:00 UTC
From: Helmut Wabnig <hwabnig@aon.at>
Message-ID: <1p66msso67bf4dsd2jiddsdhmep469eo03@4ax.com>
Source record: 8482
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

On Mon, 03 Jul 2000 11:28:00 -0700, TimG <coreNO_SPAMME@vdirect.net>
wrote:

>
>Hello everyone,
>
>I recently purchased "Radioraft" digital decoding software (for use
>with a receiver/transceiver and a PC demodulator), here:
>
>http://perso.wanadoo.fr/radioraft/
>
>After purchasing the program and trying to give the author some
>positive suggestions about how he could improve his program
>(specifically, the way the copy protection technique he uses causes
>problems, and that it might be helpful to add fax capabilities), I got
>a very cynical and nasty answer from.....
snip
> (the author of
>the program) telling me that "since I was a programmer maybe I should
>write the software myself, since I seem to know better than he does
>how to write and manage shareware." He repeated this in two Emails,
>using different wording.

Well, that happens.

I once found some cracks appearing in the Internet for a newly
released supersoftware, informed the author, and gave my ideas
how to improve...you know...
Guess what?
He was angry at me, so as if I were a criminal and
denied any conversation about this topic...

Enjoy, if you happen to find cracked software,
while even the authors of the programs don't care.

w

644. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur
Date: 2000-07-05 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8jvo1v$2b7$1@news.tribune.com>
Source record: 8483
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Within the last year there was a good article in QST on how to convert a D104 to work with a modern rig. Even a kit available.

Based on that article I modified the Astatic mic I recently recieved.

My D104 had the TUG8 base containing an amplifier, which I reconfigured for "floating" ground and to be powered by the microphone line. I get great audio reports.

KA9CAR

Barry wrote in message <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>...
>I am trying to find a 600 ohm element for an Astatic desk microphone. I
>have two one is white and one is red but I am led to believe, due to the
low
>audio reports, that the impedence is wrong. Does anyone have any info such
>as the color I should be looking for, if that is how you tell the
impedence.
>Since nothing is marked on the elements I am assuming the color is the way
>of telling the impedence.
>
>
>Thanks
>
>Barry
>VA3BJD
>
>

645. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-05 00:00:00 UTC
From: cps@blackcatsystems.com
Message-ID: <cps-ya02408000R0507002028170001@enews.newsguy.com>
Source record: 8484
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.shortwave

In article <slrn8m5shr.5al.nomail@linux.pe1chl.ampr.org>,
nomail@rob.knoware.nl (Rob Janssen) wrote:

> Roger Halstead <rdhalste@tm.net> wrote:
> >Roger Halstead (K8RI) www.RogerHalstead.com
> >N833R World's Oldest Debonair? s# CD-2
>
> >"BD" <bodu@pobox.com> wrote in message
> >news:Tsw85.107$_M4.95312@nnrp1.sbc.net...
> >> You're thinking of the old definition.. ;)
> >> Nowdays, partially disabled (demo) progs are shareware too (I guess)...
>
> >Generally there are share ware programs that won't do as much as the "for
> >sale" version and sometimes it is difficult to tell the demo from the
> >shareware version. <:-))

Shareware is a marketing method, nothing more. The word shareware, contrary
to what some think, does not define how the program works, whether or not
it is copy protected, or what the price is. A $5 program that completely
works, even if you don't pay for it, can be marketed as shareware, as can a
$500 program that requires payment before it's fully functional.

> Fortunately, aside of this traditional "shareware" world, now a "free
> software" world is developing. It does not seem to catch on for Windows
> yet, but an entire OS plus applications has been written that way.

This used to be the case for every other OS too, usually when it was new.
It wears off quickly. Enjoy it while you can.

> Partially disabled and/or copy protected software does not exist in this
> world. Of course, it is more difficult to get payment for your work,
> especially when you are running a small operation.

The era of "open source, everything free for all" linux is coming to a
close. You'll continue to have the small minority who do stuff for free,
because it's fun for them. But it can't go on forever. Eventually, someone
has to pay for the software. Free software is like Communism. Great in
theory, terrible in practice.

73's
Chris
N3JLY

--
Black Cat Systems
http://www.blackcatsystems.com

Macintosh software - science, audio, health, amateur radio, and more.

646. í οξλσχθλ χεκ ηϋπϋαξςϋβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur
Date: 2000-07-06 00:00:00 UTC
From: The Mist <DrMyst@chat.ru>
Message-ID: <8k2e76$18i$11@twilight.sabbo.net>
Source record: 8485
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

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themist@chat.ru

647. Re: í οξλσχθλ χεκ ηΰπΰαξςΰβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur
Date: 2000-07-06 00:00:00 UTC
From: cathexis@erols.com
Message-ID: <3964c389.353597299@news.erols.com>
Source record: 8486
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:

SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM

May a 1N34A be permanently implanted between your
auricular nerve endings and your brain such that, day
and night, for the rest of your life you are forced to hear
whatever local AM BC band station is within range no
matter where you go!

Death to Spammers !
>

648. Re: í οξλσχθλ χεκ ηΰπΰαξςΰβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8magj2.3sn.X@animas.frontier.net>
Source record: 8487
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

```
On Thu, 06 Jul 2000 17:43:44 GMT, Set'em up Joe scribbled:
>On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:
>
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>
>May a 1N34A be permanently implanted between your

There should also be a special hell for the clowns that
follow-up to spam postings. Especially those who attempt
to talk back to the spammer(s) -- like they're reading the ng's.
Ya, right.
```

649. Re: í οξλσχθλ χεκ ηΰπΰαξςΰβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: cathexis@erols.com
Message-ID: <39654acf.388232790@news.erols.com>
Source record: 8488
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

On 7 Jul 2000 02:39:10 GMT, X@Y.Z.net (Jynx) wrote:

>On Thu, 06 Jul 2000 17:43:44 GMT, Set'em up Joe scribbled:
>>On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:
>>
>>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>>
>>May a 1N34A be permanently implanted between your
>
>There should also be a special hell for the clowns that
>follow-up to spam postings. Especially those who attempt
>to talk back to the spammer(s) -- like they're reading the ng's.
>Ya, right.

Not being one to be drawn into a flame war, let's just
call it a night. After sending this post I'm doing a kill-file on this
thread.

Andrew

650. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <3965f2b5.5860938@209.247.210.101>
Source record: 8489
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Yes. If their is a danger to life or property or during a disaster.

Bob

On Fri, 7 Jul 2000 08:49:21 -0500, "BD" <bodu@pobox.com> wrote:

>Is it legal for a non-ham to use a ham-radio in an emergency?
>If so, what kind of emergencies would it be ok for such use? ;)
>I've done a little bit of research (I admit it's not been much) and can't
>find any reference to anything similiar..
>Thanks.
>PS. Yes, I'm a ham.. Just wondering..
>
>

651. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: Jon Johnson <Jon.Johnson@Telocity.com>
Message-ID: <3965F253.ED1A7F0@Telocity.com>
Source record: 8490
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)

In the event of immediate danger to life and/or property I don't care
about the legalities. It would be far easier to ask forgiveness than
get permission.

652. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3965F31D.ECE66F74@oio.net>
Source record: 8491
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

BD,
Yes, in an emergency situation, one that involves life, or
'limb', or property damage, anyone can operate an amateur radio.
Not just an amateur radio, but any radio, in almost any manner
that's required.
It revolves around being 'reasonable'. If you declare an
emergencey, you can do anything that is reasonable to rectify
that emergency. You may be required to explain the situation
later, but that's 'small stuff' if it's your 'neck' that's in
trouble (or anyone elses for that matter)!
'Doc

653. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <Mom95.6216$%J6.13709@newsfeed.slurp.net>
Source record: 8492
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:F1m95.2746$jv3.188192@nnrp1.sbc.net...
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

As a practical matter, who is going to tell you not to?

Emergency (i.e. immediate danger to life or property) communications are pretty much exempt from any of the licensing rules. Running out of Pampers probably won't do it, however, although some might think this is an emergency of major proportions.

We had a similar situation some years ago in St. Louis where our ham club member happened to also be a medical-type and figured his presence was better spent on an accident scene than behind the mike so his friend did it. We brought up the patch, summoned the medics and fire laddies, and worked thru it quickly and things worked out. The only one who seemed to care that his friend was unlicensed was our hero (his friend was ready to plead ignorance and necessity). One of our lawyer members dug up the chapter and verse in the regs where this was not only legal but encouraged.

In emergencies, Communications equipment is to be used to communicate. Pretty much as simple as that.

Dick

654. Re: Busiest area, 2m/440 wise?

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <g3o95.23354$N7.922456@news-east.usenetserver.com>
Source record: 8493
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:O_l95.2745$jv3.187744@nnrp1.sbc.net...
> Are there any areas of this country where the 2m/440 bands are actually
> 'busy'? ;)
> I would think that the DFW area'd be, but I'm often lucky to find ONE
> repeater with any activity..

My bet would be Los Angeles..... been in New York City and was surprised how
quiet 440 was, let alone 2m. 2m around Detroit area is fairly active both
on simplex and the repeater freqs... even quite a few side-banders.

655. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <E8o95.23380$N7.924972@news-east.usenetserver.com>
Source record: 8494
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"BD" wrote in ...
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

Yep.... FCC rules allow almost anything when it comes to a REAL emergency (life threatening, etc), including transmissions on otherwise 'off-limits' freqs. There's a distinct possibility that you'll have to explain yourself and your actions later, but if the reason warrants, the FCC would stand behind you.

656. Looking for Johnson Model 8615 LTR radios.

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <39662922.90F227CC@mediaone.net>
Source record: 8495
Cross-posted to: att.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Please Email direct with $, condx and quantity.

Thanks,

John

657. FA: Hamcomm/JVFAX Digital Demodulator with Software

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Message-ID: <6j9mOfurerhcjM7CsUaR24OJ18M6@4ax.com>
Source record: 8496
Cross-posted to: rec.radio.swap,rec.radio.amateur

For Auction:

Hamcomm/JVFAX (etc.) demodulator (comparator) with REGISTERED
Radioraft v3.2 software. Use with a receiver or transceiver and a PC
to decode RTTY, CW, ASCII, FAX and many other digital modes on the HF,
VHF and other radio bands.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376745837

Enjoy,

Tim

---
*
* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

658. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <O7LoW8H6$GA.283@cpmsnbbsa09>
Source record: 8497
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Roger Barker <roger@peaksys.co.uk> wrote in message
news:79CtxgA6OQY5EwYh@peaksys.co.uk...
I followed the link provided and this software is not shareware but a
limited feature demo version. F6FLT even has distributors selling his
software from what his web site indicates.

Maybe it this might be a cultural conflict, after all American's are viewed
as low life jerks in Europe by some people.

> Etc...
>
> For goodness sake, the guy's a shareware author, what are you expecting
> from him? He'll almost certainly be writing the program in his spare
> time, and perhaps he'd just had a bad day or something. (That happens to
> even the best shareware authors! ;-)
>
> Also, it's possible that his response may have been triggered by the
> tone of your comments...
>
> >Just a thought,
>
> Likewise.
>
> --
> Roger Barker, G4IDE - roger@peaksys.co.uk
> For UI-View go to - http://www.packetradio.org.uk
> For WinPack go to - http://www.peaksys.co.uk

659. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-07 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <3966ABC7.6D0F@mobiletel.com>
Source record: 8498
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Cap'n Crunch wrote:
>
> "BD" wrote in ...
> > Is it legal for a non-ham to use a ham-radio in an emergency?
> > If so, what kind of emergencies would it be ok for such use? ;)
> > I've done a little bit of research (I admit it's not been much) and can't
> > find any reference to anything similiar..
> > Thanks.
> > PS. Yes, I'm a ham.. Just wondering..
>
> Yep.... FCC rules allow almost anything when it comes to a REAL emergency
> (life threatening, etc), including transmissions on otherwise 'off-limits'
> freqs. There's a distinct possibility that you'll have to explain yourself
> and your actions later, but if the reason warrants, the FCC would stand
> behind you.
See 97.405, it covers this in full detail:

(a) No provision of these rules prevents the use by AN AMATEUR STATION
in distress of any means at its disposal to attract attention, make
known its condition and location, and obtain assistance.

(b) No provision of these rules prevents the use of a station, in the
EXCEPTIONAL CIRCUMSTANCES described in paragraph (a), of any means of
radiocommunications at its disposal to assist a staation in distress.

Might have to explain your emergency to the FCC afterwards but this
covers EMERGENCY stuff but if Amateur gear is installed and it isn't an
emergency, then explainmthat also. This is a deep subject with many
interpretations but to say emergency comms are covered by Paragraph 405.

BTW-Amateur Station is defined as an installation of Amateur Gear.

660. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-08 00:00:00 UTC
From: Burt <k1oik@yahoo.com>
Message-ID: <jRu95.15462$DJ2.62442@typhoon.ne.mediaone.net>
Source record: 8499
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:F1m95.2746$jv3.188192@nnrp1.sbc.net...
> Is it legal for a non-ham to use a ham-radio in an emergency?

Yes and even if it was not would the illegality stop you from helping
someone for fearing your own hide?

Please visit my World Wide Web Site, you have never seen a page like it. You
will see:

1. Access to oldies mp3 (albeit on an irregular basis)
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. A guide to the best ham pages ever.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.
13. How to pass the A+ Certification

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Net + Certified
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

http://hfradio.org/k1oik/

661. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-08 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8mdqu0.8l4.nomail@linux.pe1chl.ampr.org>
Source record: 8500
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

lak <lak@radio.land.com> wrote:

>Roger Barker <roger@peaksys.co.uk> wrote in message
>news:79CtxgA6OQY5EwYh@peaksys.co.uk...
>I followed the link provided and this software is not shareware but a
>limited feature demo version. F6FLT even has distributors selling his
>software from what his web site indicates.

>Maybe it this might be a cultural conflict, after all American's are viewed
>as low life jerks in Europe by some people.

The difference between Europe and America is that here in Europe a single person doing some programming in his evening hours and selling it via some small distributors is calling himself a hobbyist, while in America he says he is the president of a small company.

Thus, the American customers see him as a professional who should be held liable for any problem and should be harassed when he does not give in. They call him a pain in the neck when that doesn't work.

The problem with computer programming is that it has gone the same way as equipment homebuilding: in the early days of home computers, every owner wrote his own programs. So even when they accomplished very little, they at least had a feeling of what is involved with that.

As the number of computer users has increased, the fraction of users making anything theirselves has steadily dropped, and they become increasingly dependent on a few remaining activists who have to write all the software that keeps their machine ticking. I understand that this can be frustrating at times, but apart from trying to write your own stuff there is little that you can do. (the latter is of course much easier when you use an open-source system for which all sourcecode for the system you are running is on the CD's. then you can try to make a small modification to an existing program, instead of having to start from scratch every time)

It is like wanting to use a computer with soundcard for packet, and having a problem with making the required PTT driving circuit and the cabling: when you don't have the basic soldering skills and equipment, this can be very difficult to achieve. For the radio amateur of 25 years ago, it would have been peanuts.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |

+----------+----------+

662. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-08 00:00:00 UTC
From: Roger Barker <roger@peaksys.co.uk>
Message-ID: <8e8cZXAGEzZ5Ewjc@peaksys.co.uk>
Source record: 8501
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

In article <slrn8mdqu0.8l4.nomail@linux.pe1chl.ampr.org>, Rob Janssen
<nomail@rob.knoware.nl> writes
>lak <lak@radio.land.com> wrote:
>
>>Roger Barker <roger@peaksys.co.uk> wrote in message
>>news:79CtxgA6OQY5EwYh@peaksys.co.uk...
>>I followed the link provided and this software is not shareware but a
>>limited feature demo version. F6FLT even has distributors selling his
>>software from what his web site indicates.
>
>>Maybe it this might be a cultural conflict, after all American's are viewed
>>as low life jerks in Europe by some people.

Roger Barker did not write any of the above. Why leave my name in when
you are not quoting anything I said?

--
Roger Barker, G4IDE - roger@peaksys.co.uk
For UI-View go to - http://www.packetradio.org.uk
For WinPack go to - http://www.peaksys.co.uk

663. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-08 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <OR1NOBP6$GA.279@cpmsnbbsa07>
Source record: 8502
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Roger,

I made a mistake in typing in the wrong area of the reply section. Sorry for the confusion.

The person who replied to my reply eliminated your text. I stand by my point that cultural differences breed contempt and prejudice for people who are different.

lak

664. Wanted to buy

Newsgroup: rec.radio.amateur
Date: 2000-07-08 00:00:00 UTC
From: "Gerry L.Dexter" <gdex@genevaonline.com>
Message-ID: <dil95.2118$ef3.679575@homer.alpha.net>
Source record: 8503
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Looking for a S40B in good condition.

Gerry Dexter
gdex@genevaonline.com

665. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: kb8qeu@netphase.net
Message-ID: <3967fa64.11643990@news.netphase.net>
Source record: 8504
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

On Fri, 07 Jul 2000 23:19:19 -0500, "Martin D. or Tunisia G. WADE"
<mdwade@mobiletel.com> wrote:

>Cap'n Crunch wrote:
>>
>> "BD" wrote in ...
>> > Is it legal for a non-ham to use a ham-radio in an emergency?
>> > If so, what kind of emergencies would it be ok for such use? ;)
>> > I've done a little bit of research (I admit it's not been much)
and can't
>> > find any reference to anything similiar..
>> > Thanks.
>> > PS. Yes, I'm a ham.. Just wondering..
>>
>> Yep.... FCC rules allow almost anything when it comes to a REAL
emergency
>> (life threatening, etc), including transmissions on otherwise
'off-limits'
>> freqs. There's a distinct possibility that you'll have to explain
yourself
>> and your actions later, but if the reason warrants, the FCC would
stand
>> behind you.
>See 97.405, it covers this in full detail:
>
>(a) No provision of these rules prevents the use by AN AMATEUR
STATION
>in distress of any means at its disposal to attract attention, make
>known its condition and location, and obtain assistance.
>
>(b) No provision of these rules prevents the use of a station, in the

>EXCEPTIONAL CIRCUMSTANCES described in paragraph (a), of any means of
>radiocommunications at its disposal to assist a staation in distress.
>
>Might have to explain your emergency to the FCC afterwards but this
>covers EMERGENCY stuff but if Amateur gear is installed and it isn't
an
>emergency, then explainmthat also. This is a deep subject with many
>interpretations but to say emergency comms are covered by Paragraph
405.
>
>BTW-Amateur Station is defined as an installation of Amateur Gear.
Has anyone looked at the CFR47 part 90! That covers all emergency

coomunications. It use to be part 99 years ago.

Ed - kb8qeu

666. Re: Busiest area, 2m/440 wise?

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <QbU95.307$Y91.34699@newshog.newsread.com>
Source record: 8505
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:g3o95.23354$N7.922456@news-east.usenetserver.com...
>
> "BD" <bodu@pobox.com> wrote in message
> news:O_l95.2745$jv3.187744@nnrp1.sbc.net...
> > Are there any areas of this country where the 2m/440 bands are actually
> > 'busy'? ;)
> > I would think that the DFW area'd be, but I'm often lucky to find ONE
> > repeater with any activity..
>
> My bet would be Los Angeles..... been in New York City and was surprised
how
> quiet 440 was, let alone 2m. 2m around Detroit area is fairly active both
> on simplex and the repeater freqs... even quite a few side-banders.

Yup, there are several large areas on the west coast where 440 abounds.
As far as two meters, I'm surprised to find any areas where it's not heavily
used where there is a good sized population.

Here in Michigan I don't think there have been any two meter repeater
frequencies available for coordination for several years and even with
reginonal coordination, interferrence abounds.

I can work five or six repeaters with the mobile on 2, but not much on 450
up here. The only 450 in town is a "private" one and accessable by
invitation only.

Roger (K8RI)
>
>

667. FA: Icom 2800, nearly new, w/ extended RX and TX mod

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: gregram@my-deja.com
Message-ID: <8k9g6j$ji8$1@nnrp1.deja.com>
Source record: 8506
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Radio is in great shape and comes with all accessories. Please cut and paste the link below to go to the auction page.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377964186

Thanks for your interest,

Greg

Sent via Deja.com http://www.deja.com/
Before you buy.

668. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39686C8F.96EEA297@sccoast.net>
Source record: 8507
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

> "Martin D. or Tunisia G. WADE" wrote:
>
> "BD" wrote in ...
> > Is it legal for a non-ham to
> > use a ham-radio in an emergency?
> > If so, what kind of emergencies
> > would it be ok for such use? ;)
>
> (a) No provision of these rules
> prevents the use by AN AMATEUR STATION
> in distress of any means at its
> disposal to attract attention, make
> known its condition and location,
> and obtain assistance.

I'm not sure this provision applies to the original question (the use of a ham radio by an unlicensed operator). This provision seems to apply only to the use of ham radio by a licensed ham (to seek assistance for himself).

Obviously most in this thread agree that emergency use of a ham radio by an unlicensed person is acceptable, but I've yet to see any specific regulations that would allow this. Is anyone aware of the specific FCC rule that applies?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

669. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <396886b4.1255522@209.247.210.101>
Source record: 8508
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

See 97.405, it covers this in full detail:

Bob

On Sun, 09 Jul 2000 08:14:13 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

>
>> "Martin D. or Tunisia G. WADE" wrote:
>>
>> "BD" wrote in ...
>> > Is it legal for a non-ham to
>> > use a ham-radio in an emergency?
>> > If so, what kind of emergencies
>> > would it be ok for such use? ;)
>>
>> (a) No provision of these rules
>> prevents the use by AN AMATEUR STATION
>> in distress of any means at its
>> disposal to attract attention, make
>> known its condition and location,
>> and obtain assistance.
>
>
> I'm not sure this provision applies to the original question (the use
>of a ham radio by an unlicensed operator). This provision seems to
>apply only to the use of ham radio by a licensed ham (to seek assistance
>for himself).
>
> Obviously most in this thread agree that emergency use of a ham radio
>by an unlicensed person is acceptable, but I've yet to see any specific
>regulations that would allow this. Is anyone aware of the specific FCC
>rule that applies?
>
>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net

670. Re: Busiest area, 2m/440 wise?

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <yN3a5.3920$I76.278993@monger.newsread.com>
Source record: 8509
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"BD" <bodu@pobox.com> wrote in message
news:ioU95.761$mE3.133554@nnrp3.sbc.net...

> There's a HUGE difference between an abundance of repeaters and "busy"...

Very true

> Here in the DFW area, for example, there's probably HUNDREDS of
repeaters..
> That's not at all what I was "getting at", tho... I was refering to the
> actual USE of 'em.. ;)

So was I <:-))
Although it cycles somewhat and there are quiet periods, these areas will
get really busy around the morning, afternoon, and evening rush hours and
quite often on week ends. Then, depending on the repeater you will find
lots of conversations evenings.

Don't look for much during and right after a contest on low bands <:-))

Roger (K8RI)

> As in where in the country can you hear people TALKING on 2m/440 on more
> than 1 repeater at a time not on a very infrequent basis?
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message news:QbU95.307>
> > Here in Michigan I don't think there have been any two meter repeater
> > frequencies available for coordination for several years and even with
> > reginonal coordination, interferrence abounds.
>
>
>

671. American's are viewed as low life jerks in Europe WAS Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: k7on@earthlink.net
Message-ID: <MPG.13d2f0d55c3513b39896a1@news.earthlink.net>
Source record: 8510
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

```
> Maybe it this might be a cultural conflict, after all American's are viewed
> as low life jerks in Europe by some people.

I think they pretty much have the picture.

--
mailto:k7on@earthlink.net >< http://home.earthlink.net/~k7on/
--
```

672. Re: Busiest area, 2m/440 wise?

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <KA7a5.10166$Q7.629787@news-east.usenetserver.com>
Source record: 8511
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:QbU95.307$Y91.34699@newshog.newsread.com...
> Here in Michigan I don't think there have been any two meter repeater
> frequencies available for coordination for several years and even with
> reginonal coordination, interferrence abounds.
> Roger (K8RI)

Rog.....

I can agree with your statement as to frequency pairs, but BUSY? That's a whole 'nother story! Even in the Detroit area, it's rare to hear more than two or three 2m repeaters active at the same time, EXCEPT during rush hour. EXCEPT during rush hour, it's unusual to hear more than repeater ID's on 440 here.

673. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39691C49.BB648798@sccoast.net>
Source record: 8512
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

rhawk@negabits.net wrote:
>
> See 97.405, it covers this in full detail:

Bob, I'm fully aware of 97.401, 97.403, and 97.405. However, these are all parts of the code addressed to licensed Amateur Radio operators, therefore do not cover the original question (the use of a ham radio by an unlicensed operator during an emergency).

What I was hoping for, and what the original author wanted, was specific code and/or regulation that would allow the use of a ham radio by an unlicensed operator. Like him, I have not be able to find a specific rule that would allow this.

Yes, I'm fairly certain the FCC would not go after a person using any radio in a true emergency. But, while this seems to be the "standard practice" of the FCC, it seems strange that there is no specific code that would apply (providing specific "legal" protection).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

674. FA: Hamcomm/JVFAX Digital Demodulator with Software

Newsgroup: rec.radio.amateur
Date: 2000-07-09 00:00:00 UTC
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Message-ID: <2S9pOcxXhCtVVvwB6VnycpfjcByb@4ax.com>
Source record: 8513
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.shortwave

For Auction:

Hamcomm/JVFAX (etc.) demodulator (comparator) with REGISTERED
Radioraft v3.2 software. Use with a receiver or transceiver and a PC
to decode RTTY, CW, ASCII, FAX and many other digital modes on the HF,
VHF and other radio bands.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376745837

This auction ends July 17 at 12:51:17 PDT. Reasonable reserve price
-- if you're interested in digital transmissions on HF and VHF, I
invite you to put your bid in. Check my feedback profile on Ebay and
bid with confidence.

Enjoy,

Tim

---
*
* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

675. Re: FA: Hamcomm/JVFAX Digital Demodulator with Software

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: wetartie@mindspring.com
Message-ID: <8kbcrhaog1@nntp9.atl.mindspring.net>
Source record: 8514
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.shortwave

In article <2S9pOcxXhCtVVvwB6VnycpfjcByb@4ax.com>,
fewtchNOfeSPAM@yahoo.com.invalid wrote...

>
>For Auction:
>
>Hamcomm/JVFAX (etc.) demodulator (comparator) with REGISTERED
>Radioraft v3.2 software.

>http://cgi.ebay.com/blahblahblah
>
>This auction ends July 17 at 12:51:17 PDT. Reasonable reserve price
>-- if you're interested in digital transmissions on HF and VHF, I
>invite you to put your bid in. Check my feedback profile on Ebay and
>bid with confidence.

Is this the same software you were referring to here the other day,
the one where you stated the author treated you like s*it when you
suggested some software improvements to him?

I might be interested; what's the "trial period" offered on this?
Is it returnable for a full refund for *any* reason?
Or returnable if I don't like it, for *no* reason at all?

-bill
KB3PT

676. Re: FA: Hamcomm/JVFAX Digital Demodulator with Software

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Message-ID: <0jdpOX80gvFlw0CuvCx0kjUatSS7@4ax.com>
Source record: 8515
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.shortwave

On 10 Jul 2000 02:36:33 GMT, wetartie@mindspring.com (KB3PT) wrote:

>Is this the same software you were referring to here the other day,
>the one where you stated the author treated you like s*it when you
>suggested some software improvements to him?

Yes. I never did say the software is poor, only stated my particular issue concerning the author of it. The software itself seems to be just fine, aside from the fact that it's impossible to make even one backup from the "master diskette" you have to create.

>I might be interested; what's the "trial period" offered on this?
>Is it returnable for a full refund for *any* reason?
>Or returnable if I don't like it, for *no* reason at all?

Don't get all wet, Artie. This is an auction, and I'm not a big company like Drake or Grove. Night and day comparison. If you don't think so, you're welcome to go to a regular auction, place the highest bid on something, and then ask the auctioneer if you can return the item because "you don't like it." Most likely you would get laughed at; if the auctioneer was having a bad day you might be forcibly ejected, and sued if you refused to pay.

This is how it works: I offer an item to you in working but "as-is" condition (depends on the item -- I'm offering another one, an AMD K6-233 chip, with a money back guarantee -- Email me for the URL).

You check my feedback profile and decide for yourself if I am trustworthy. If you are unhappy with your "purchase" (winning bid), you can leave feedback that others on Ebay will be able to view. This will reflect negatively on my Ebay "reputation," which no seller cares for, especially someone with only a small total number of transactions like myself.

Also, Ebay offers dispute resolution of various sorts if there is a problem between the seller and the bidder.

It's actually a significantly better system than the typical "Ye olde in-person auction." And you don't have to listen to some guy diddling along vocally at 500 WPM, you can understand what is going on.

73,

Tim

---
*

* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

677. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3969B95E.28E0D7A5@NOSPAMwcom.com>
Source record: 8516
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Read the Communication Act of 1934. It specifically states that in the event of a true and actual emergency, all rules and regulations are suspended during the course of the emergency. This is for all non federal goverment services.

678. >>>WANTED: Old Synthesizers, Drum Machines, etc<<<

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8kcfi2gum1@nnrp1.deja.com>
Source record: 8517
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Greetings. I am searching for some old electronic musical instruments, accessories and related items. I will consider anything from the 50's-90's, in any condition, EVEN BROKEN.

Old synthesizers, keyboards, effects, drum machines, MIDI or preMIDI modules, guitar and drum synth brains, vocoders, sequencers, etc.

Moog, ARP, Rhodes, Roland, Korg, Sequential, Oberheim, Crumar, Chroma, EML, Aries, EMS, PPG, RSF, Polyfusion, Emu modular, Serge, BUCHLA, Steiner-Parker, ANYTHING SIMILAR!

Roland TB-303 Bassline
TR-909 and TR-808 Rhythm Composers
MC-202 Microcomposer

If you have something I might want, please email me privately with price, condition and location. Thanks in advance and sorry if this message bothers you.

Examples of items I am looking for:
ARP2600
Minimoog
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Voyetra Eight polyphonic synthesizer module
Lots of other stuff.

Sent via Deja.com http://www.deja.com/
Before you buy.

679. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <3969DF95.8432F1A1@iglou.com>
Source record: 8518
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry

Maybe you consider just buying the replacement head. Its called a D104L head.If
you need more information email me.

Paul Massie
paulm@iglou.com

Barry wrote:

> I am trying to find a 600 ohm element for an Astatic desk microphone. I
> have two one is white and one is red but I am led to believe, due to the low
> audio reports, that the impedence is wrong. Does anyone have any info such
> as the color I should be looking for, if that is how you tell the impedence.
> Since nothing is marked on the elements I am assuming the color is the way
> of telling the impedence.
>
> Thanks
>
> Barry
> VA3BJD

680. HAM Software

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <zQna5.1654$VK3.28268@news.itd.umich.edu>
Source record: 8519
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Hello Everyone:

I had 2 pieces of Ham radio software that was deleted from my HD. One was called pifilter.exe and the other was toroid.

Pifilter.exe allowed one to generate a pi filter comnfiguration for low pass and high pass filters.

Toroid allowed one to generate a configuration for a particular value. It gave the number of windings.

Anyone know where I can find these now?

Curtis Scholl
cscholl@izzy.net

681. Re: HAM Software

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: "Charles H. Reichert" <qa2696@email.mot.com>
Message-ID: <396A3117.64C57B85@email.mot.com>
Source record: 8520
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Try;

http://www.mbn.net/kd9jq/hamradio/commercial.html

I've listed a number of SW resources there.

Chuck KD9JQ

Curtis Scholl wrote:

> Hello Everyone:
>
> I had 2 pieces of Ham radio software that was deleted from my HD. One was
> called pifilter.exe and the other was toroid.
>
> Pifilter.exe allowed one to generate a pi filter comnfiguration for low
> pass and high pass filters.
>
> Toroid allowed one to generate a configuration for a particular value. It
> gave the number of windings.
>
> Anyone know where I can find these now?
>
> Curtis Scholl
> cscholl@izzy.net

682. Re: Busiest area, 2m/440 wise?

Newsgroup: rec.radio.amateur
Date: 2000-07-10 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <3Tqa5.515$Y91.73296@newshog.newsread.com>
Source record: 8521
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:KA7a5.10166$Q7.629787@news-east.usenetserver.com...
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message
> news:QbU95.307$Y91.34699@newshog.newsread.com...
> > Here in Michigan I don't think there have been any two meter repeater
> > frequencies available for coordination for several years and even with
> > reginonal coordination, interferrence abounds.
> > Roger (K8RI)
>
> Rog.........
>
> I can agree with your statement as to frequency pairs, but BUSY? That's a
> whole 'nother story! Even in the Detroit area, it's rare to hear more
than
> two or three 2m repeaters active at the same time, EXCEPT during rush
hour.
> EXCEPT during rush hour, it's unusual to hear more than repeater ID's on
440
> here.

I didn't mean to indicate that Detroit was a hotbed of 440 activity.
Actually in Michigan (The lower half of the lower peninsula) two meters is
pretty busy, but 440? That's where most go to talk on simplex and figure
few will be listening <:-))

I wonder how busy the simplex frequencies get? (52, 58, etc...)
I don't even remember what they are on 450.

Roger(K8RI)
>
>
>

683. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396AC9BF.FEF1F808@sccoast.net>
Source record: 8522
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

WB3KUM/9 wrote:
>
> Read the Communication Act of 1934. It specifically states that in the
> event of a true and actual emergency, all rules and regulations are
> suspended during the course of the emergency. This is for all non
> federal goverment services.

Thanks, I'll check it out.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

684. Re: HAM Software

Newsgroup: rec.radio.amateur
Date: 2000-07-11 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <8TEa5.1792$VK3.30523@news.itd.umich.edu>
Source record: 8523
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew

Thanks Sir,

Curtis S.

Charles H. Reichert wrote in message <396A3117.64C57B85@email.mot.com>...
>Try;
>
>http://www.mbn.net/kd9jq/hamradio/commercial.html
>
>I've listed a number of SW resources there.
>
> Chuck KD9JQ
>
>Curtis Scholl wrote:
>
>> Hello Everyone:
>>
>> I had 2 pieces of Ham radio software that was deleted from my HD. One
was
>> called pifilter.exe and the other was toroid.
>>
>> Pifilter.exe allowed one to generate a pi filter comnfiguration for
low
>> pass and high pass filters.
>>
>> Toroid allowed one to generate a configuration for a particular value.
It
>> gave the number of windings.
>>
>> Anyone know where I can find these now?
>>
>> Curtis Scholl
>> cscholl@izzy.net
>

685. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-13 00:00:00 UTC
From: Helmut Wabnig <hwabnig@aon.at>
Message-ID: <mpvqms4e1qo3ml1l70hnmeqpkj7jl8gmu5@4ax.com>
Source record: 8524
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

On Wed, 12 Jul 2000 22:58:58 -0700,
YouPaysYourMoney@YouTakesYourChange.org wrote:

>I once had a font management shareware program. I, unfortunately,
>paid for it before I found a fatal flaw. It would abort on this one,
>otherwise fine font.
>
>I sent the offending font file along with the instructions on how to
>cause the fault to the author.
>
>He refused to acknowledge that his program would ever fail. He NEVER
>TESTED the program with this font and never reproduced the failure.
>
>He refused to refund the money. I had to stop using the program
>because it did this on several fonts and left fonts installed in a way
>that confused WIndows.
>
>I forget the name now, it has been a while. FontMaster or
>FontManager. It was horrible and I was stuck with CRAP!
>
The amateur programmers often don't know
how to set the parameters for compiling.

You have to use the same font size then,
which was used during compile.

a most common shareware software bullshit problem.

Never pay in advance.

w

686. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-13 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <396D7F8E.731958BD@dialpoint.net>
Source record: 8525
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital.misc

So what ? Look at all the flaws in the Microsoft stuff. Biggest
softwear company and even they can not get it all to work all the time
in every case.

YouPaysYourMoney@YouTakesYourChange.org wrote:
>
> I once had a font management shareware program. I, unfortunately,
> paid for it before I found a fatal flaw. It would abort on this one,
> otherwise fine font.
>
> I sent the offending font file along with the instructions on how to
> cause the fault to the author.
>
> He refused to acknowledge that his program would ever fail. He NEVER
> TESTED the program with this font and never reproduced the failure.
>
> He refused to refund the money. I had to stop using the program
>

687. Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)

Newsgroup: rec.radio.amateur
Date: 2000-07-13 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8mr5vj.unr.nomail@linux.pe1chl.ampr.org>
Source record: 8526
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital.misc

Ralph Mowery <rmowery@dialpoint.net> wrote:

>So what ? Look at all the flaws in the Microsoft stuff. Biggest
>softwear company and even they can not get it all to work all the time
>in every case.

But then it is widely known (and proclaimed by themselves) that Microsoft's
target isn't to write software that works all the time in every case.

Their priority isn't with fixing wellknown problems, but with adding new
features to new versions, in a manner that will leave users of old versions
in the cold with incompatabilities.

So, when your Windows95 with Office package does everything you want except
it has some flaws that you would like to see fixed, what they do instead is
release new software that will write documents that you are not able to
read. So more and more you cannot read docments sent by your correspondents.

When you have shelled out the cash to upgrade, you will find that 30%
of the flaws have been fixed, but there are now many more new flaws.

Even worse: while the old flaws sometimes crashed your system at unexpected
moments, the newfangled flaws are often security problems that allow the
rest of the world to take over your computer and erase all its files.

That is what Microsoft calls "Innovation".

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

688. Re: Visit The Giant Page O'Shortwave Links...

Newsgroup: rec.radio.amateur
Date: 2000-07-14 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <396FDF5D.FA6FDDF9@mindspring.com>
Source record: 8527
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

I only saw 1 ad for amazon.com. There was a pic of his radio and the rest of the site is links. If the links are any good (didn't really look at them) it is a decent link page. No content of its own but not intollerable by any means.
KB9WFK

BD wrote:

> A small section? Unless you've gotten rid of most of 'em, the ads are the
> major part of your website.
>
> "TimG" <fewtchfe@yahoo.com> wrote in message
> > >
> > > Ummmm, why not do it just because you just LIKE to?
> > >Ads hurt personal sites. I hate them. Won't bother with them. BIG pain
> > >the the butt.
> >
> > Fine, you're obviously free to visit or not visit
> > swlinks.webalias.com. If a small section in the middle of the page
> > with an Amazon.com search box bothers you that much.... Oh well... ?

--
The preceding may or may not have been authored by myself but I offer it to you for your perusal.
Feel free to read as little or as much of it as you like. Be forewarned that I refuse to use a
spell checker and don't take criticism well.

689. Proceeding with Yaesu

Newsgroup: rec.radio.amateur
Date: 2000-07-18 00:00:00 UTC
From: kajek <kajus@poczta.fm>
Message-ID: <HyUc5.14200$pD2.282322@news.tpnet.pl>
Source record: 8528
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Dear friends,
finally I managed to get my partly functioning VX-5 over to US. (I am from E
urope)

Though I would like you very much to advise me on the
procedure of warranty repairs.
1.Where to send ? (who pays for sending: me or Yaesu ?)
2.How long it will take to repair the rig ? (+/-)
3.Who pays the costs of sending the radio back ? (conus)
4. What document are required to accompany the radio ?

The problem with my radio is that it shows on S-meter only
to values 0 or 9.

Many thanks,
Mike

690. Re: Proceeding with Yaesu

Newsgroup: rec.radio.amateur
Date: 2000-07-18 00:00:00 UTC
From: jh-lewis <jh-lewis>
Message-ID: <_CWc5.390$2W1.140964@nnrp1.sbc.net>
Source record: 8529
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi Mike,

Contact Yaesu via email at amateurtech@yaesuusa.com or give them a
call at (562) 404-2700 (tech dept).

They'll be able to tell you what may be wrong and how long a repair will
take...

Best of luck,

John

kajek <kajus@poczta.fm> wrote in message
news:HyUc5.14200$pD2.282322@news.tpnet.pl...
> Dear friends,
> finally I managed to get my partly functioning VX-5 over to US. (I am from
E
> urope)
>
> Though I would like you very much to advise me on the
> procedure of warranty repairs.
> 1.Where to send ? (who pays for sending: me or Yaesu ?)
> 2.How long it will take to repair the rig ? (+/-)
> 3.Who pays the costs of sending the radio back ? (conus)
> 4. What document are required to accompany the radio ?
>
> The problem with my radio is that it shows on S-meter only
> to values 0 or 9.
>
> Many thanks,
> Mike
>
>
>
>
>

691. Please visit my web page

Newsgroup: rec.radio.amateur
Date: 2000-07-19 00:00:00 UTC
From: Ron Hutchison <w4et@ispchannel.com>
Message-ID: <_Bld5.2622$0H4.1933443@news1.onlynews.com>
Source record: 8530
Cross-posted to: pnet.rec.radio.amateur.talk,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebr

I would like to invite you to visit my Amateur Radio Web Page.

The URL is http://www.geocities.com/w4et.geo/

It has the following links of interest to amateurs.

Weather Pages
Callsign Lookup with Vanity Information
Individual/Club Amateur Radio Pages
U.S. Amateur Radio Frequency Guide
Links to CW (Morse Code) Pages
Kentucky Army MARS Page
National Traffic Links
Digital Modes Links
Propagation Pages
Search Engines
Pages dealing with Space exploration
Shortwave Radio Frequency Guide
DX/Contest Pages
Links to Radio Magazines
Local (Murray, Ky.) VHF-UHF Frequencies
VHF Sideband Pages
SAMPLES OF MY QSL CARD DESIGNS
FCC Homepage
FCC Amateur Radio Service

Thanks and 73
DE Ron - W4ET

692. Re: Please visit my web page

Newsgroup: rec.radio.amateur
Date: 2000-07-19 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <397632A1.1CB89A6@uakron.edu>
Source record: 8531
Cross-posted to: pnet.rec.radio.amateur.talk,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebr

After Ron's "page" please link to my "page's." I hope my "pages" are
both enjoyable and information. The idea of a internet page is never
done!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Ron Hutchison wrote:

> I would like to invite you to visit my Amateur Radio Web Page.
>
> The URL is http://www.geocities.com/w4et.geo/
>
> It has the following links of interest to amateurs.
>
> Weather Pages
> Callsign Lookup with Vanity Information
> Individual/Club Amateur Radio Pages
> U.S. Amateur Radio Frequency Guide
> Links to CW (Morse Code) Pages
> Kentucky Army MARS Page
> National Traffic Links
> Digital Modes Links
> Propagation Pages
> Search Engines
> Pages dealing with Space exploration
> Shortwave Radio Frequency Guide
> DX/Contest Pages
> Links to Radio Magazines
> Local (Murray, Ky.) VHF-UHF Frequencies
> VHF Sideband Pages
> SAMPLES OF MY QSL CARD DESIGNS
> FCC Homepage
> FCC Amateur Radio Service
>
> Thanks and 73
> DE Ron - W4ET

693. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-21 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3978CCC6.2148F0E0@hamtrader.cc>
Source record: 8532
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

You are the only one that is offended by someone listing ham radios for sale on a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do not want to buy any of my equipment or any one else's equipment that is listed on the ham radio news groups, why not just ignore the postings and read about something you like. I think your research as you call it is a little lacking. I am not a "BIZ" as you call it. The radios I list are in use at this time at my Ham Shack. But from your ramblings and bashing of people who list ham radios for sale, I see that you never let the truth stand in the way of a good story. You have never called me or emailed me, you want someone else to do your dirty work for you... but thank goodness the people whom you are trying to enlist for this have better sense than to bash a Ham, K5JOE, for listing quality ham radio equipment on a ham radio swap and equipment web page. I swear I have no Idea what the heck your agenda is...If you are not afraid to tell us your name and if you are a Ham, which I really doubt, tell us hams in the news groups you name, address and call sign..
Mine is available at www.qrz.com, is yours?
I apologize to everyone on the news groups for taking up the space to answer this basher, and will not respond anymore to his flaming.
Hamtrader http://www.hamtrader.cc
K5JOE
Joe Arnold
Little Rock, AR
73 to everyone and Happy Hammin'

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE 501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>
> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)

>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different
> > outcome each time... Stop banging your head Bobo.. Cant you see that you
> are
> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

694. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CF1E.B5EE8825@qth.com>
Source record: 8533
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operator are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU?

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE 501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>
> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)
>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different

> > outcome each time... Stop banging your head Bobo.. Cant you see that you
> are
> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

695. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CF53.3C588609@qth.com>
Source record: 8534
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operator are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE 501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>
> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)
>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different

> > outcome each time... Stop banging your head Bobo.. Cant you see that you
> are
> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

696. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CF57.DA690F35@qth.com>
Source record: 8535
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operator are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE 501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>
> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)
>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different

> > outcome each time... Stop banging your head Bobo.. Cant you see that you
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> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

697. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CFD6.D319DDAD@qth.com>
Source record: 8536
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operators are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antennas...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE 501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>
> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)
>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different

> > outcome each time... Stop banging your head Bobo.. Cant you see that you
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> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

698. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur
Date: 2000-07-21 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <bS4e5.753$_j3.2710@newsfeed.slurp.net>
Source record: 8537
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Murray,
I agreed with you the first time. The 3 duplicate posts were excessive.

Mark K5MAR

"Murray Neece" <RadioRanch@qth.com> wrote in message
news:3978CFD6.D319DDAD@qth.com...

>snip<If you wanna see some spam, let me know...Ill show you
> what spam is...>snip<

699. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978d41c.64224762@news.snowcrest.net>
Source record: 8538
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

My suggestion is, SKIP THE POST!!!!
Don't you know how to read a topic?
Ever heard of "filters"?
I guess your just another asshole trying to stir up trouble to
entertain yourself. Grow Up!!!

K5JOE has been a loyal user of the NewsGroups and a great guy to deal
with and you want to destroy him for that? You must be jealous!

73
KF6FOZ out!

>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>
>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
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>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..
>> It just took a few minutes.. ;)
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>> And this will be posted in reply to any future spams, hamtrader...
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>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
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>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a

>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

700. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-22 00:00:00 UTC
From: Jr <jr@some.net>
Message-ID: <3978D659.A862567F@some.net>
Source record: 8539
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hamtrader wrote:

> You are the only one that is offended by someone listing ham radios for sale on
> a Ham Radio News Group... Duh!!!

No, he isn't the only one offended by someone using a newsgroup for their comical purposes. I will be complaining to your ISP as well.

701. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-22 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <TCbe5.7888$l76.528965@monger.newsread.com>
Source record: 8540
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Me, I come here to read about, ask about, learn about, and look for
equipment.

I expect to see equipment advertised by individuals and companies.
True there is a swap group, but I'd expect to find modern, and other
equipment here if it's related to ham radio.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<whole bunch of stuff snipped>

702. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <397988da.392355@209.247.210.101>
Source record: 8541
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Would ONE copy of this message not have been enough??
And I of course am already on record as being against any kind of
Commercial Spam.. The Charter is against commercial spam also.

Just my opinion..

Bob

On Fri, 21 Jul 2000 15:31:52 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>Get a life bodu.....9 out of 12 postings here are from people who do it on a
>regular basis, myself included...it is a service to the ham not a dis
>service...if you dont think so, then buy a 1000 dollar radio from a guy you
>never heard of in podunk and see what you get....Joe and others like him, offer
>a chance to buy and sell radios at much better prices that the dealers and they
>back thier deal up. If you wanna see some spam, let me know...Ill show you
>what spam is...Joe makes no bones about what he does, its legal and it only
>offends the few, not the many...I think if you study the "rules" you will see
>that commercial operator are the ones in cluded..those who make over 50% of
>thier living doing it. I read these everyday, we should take pity on those
>who MIGHT be illegal, cause if this is all they are earning, they are starving
>to death....Now if you wanna see a messed up spammed out ng, got to
>rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my
>2 cents worth..73 Murray K5MDM PS: at least we let you know who we
>are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)
>
>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>
>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>

>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..
>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
>>
>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>> are
>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

703. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <397989ec.666645@209.247.210.101>
Source record: 8542
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

NO JOE.. I am also offended by your misuse of this NG.
The Charter says no commerical advettiseing..

Is that so hard to understand??

Bob

On Fri, 21 Jul 2000 17:20:54 -0500, Hamtrader <hamtrader@hamtrader.cc>
wrote:

>You are the only one that is offended by someone listing ham radios for sale on
>a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do
>not want to buy any of my equipment or any one else's equipment that is listed
>on the ham radio news groups, why not just ignore the postings and read about
>something you like. I think your research as you call it is a little lacking. I
>am not a "BIZ" as you call it. The radios I list are in use at this time at my
>Ham Shack. But from your ramblings and bashing of people who list ham radios
>for sale, I see that you never let the truth stand in the way of a good story.
>You have never called me or emailed me, you want someone else to do your dirty
>work for you... but thank goodness the people whom you are trying to enlist for
>this have better sense than to bash a Ham, K5JOE, for listing quality ham radio
>equipment on a ham radio swap and equipment web page. I swear I have no Idea
>what the heck your agenda is...If you are not afraid to tell us your name and
>if you are a Ham, which I really doubt, tell us hams in the news groups you
>name, address and call sign..
>Mine is available at www.qrz.com, is yours?
>I apologize to everyone on the news groups for taking up the space to answer
>this basher, and will not respond anymore to his flaming.
>Hamtrader http://www.hamtrader.cc
>K5JOE
>Joe Arnold
>Little Rock, AR
>73 to everyone and Happy Hammin'
>
>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>

>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>
>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..
>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
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>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
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>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

704. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39798cfc.1450580@209.247.210.101>
Source record: 8543
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

This is the 4th identical copy of this response in this NG..
are you trying to prove something or do you need
help with your computer??

Bob

On Fri, 21 Jul 2000 15:33:59 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>Get a life bodu.....9 out of 12 postings here are from people who do it on a
>regular basis, myself included...it is a service to the ham not a dis
>service...if you dont think so, then buy a 1000 dollar radio from a guy you
>never heard of in podunk and see what you get....Joe and others like him, offer
>a chance to buy and sell radios at much better prices that the dealers and they
>back thier deal up. If you wanna see some spam, let me know...Ill show you
>what spam is...Joe makes no bones about what he does, its legal and it only
>offends the few, not the many...I think if you study the "rules" you will see
>that commercial operators are the ones in cluded..those who make over 50% of
>thier living doing it. I read these everyday, we should take pity on those
>who MIGHT be illegal, cause if this is all they are earning, they are starving
>to death....Now if you wanna see a messed up spammed out ng, got to
>rec.radio.amateur.antennas...those guys need a referee AND a shrink... Just my
>2 cents worth..73 Murray K5MDM PS: at least we let you know who we
>are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)
>
>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>
>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>
>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..

>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
>>
>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>> are
>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

705. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39798dba.1641006@209.247.210.101>
Source record: 8544
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Hey Fuzzy Nuts.. The charter was writen for a reason. I guess it does
NOT accomidate "Joe's agenda" but thats life..

Bob

On Fri, 21 Jul 2000 22:56:58 GMT, cobra@no-spambudweiser.com (kf6foz)
wrote:

>My suggestion is, SKIP THE POST!!!!
>Don't you know how to read a topic?
>Ever heard of "filters"?
>I guess your just another asshole trying to stir up trouble to
>entertain yourself. Grow Up!!!
>
>K5JOE has been a loyal user of the NewsGroups and a great guy to deal
>with and you want to destroy him for that? You must be jealous!
>
>73
>KF6FOZ out!
>
>
>>BD wrote:
>>
>>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>>> www.qrz.com/detail/K5JOE 501-565-2010
>>>
>>> And you can check this out and complain to his web-server if you'd like...
>>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>>> And you can forward his posts (be sure to include headers) to...
>>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
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>>> ...People think there's nothing that can be done about commercial abuse of
>>> the ng's?...
>>>
>>> There's a difference between individuals selling stuff and biz's posting
>>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>>> 'em, which this's cross-posted to)
>>>
>>> And all my 'research' was done on the www.. There's nothing not "in the
>>> public record," iow..
>>> It just took a few minutes.. ;)
>>>
>>> And this will be posted in reply to any future spams, hamtrader...
>>>

>>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>>> news:397791EB.AE638665@hamtrader.cc...
>>> > Bobo, thanks for reading my posting. I will have several more in the
>>> future.
>>> > Insanity is like banging your head against a wall, hoping for a different
>>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>>> are
>>> > alone in this futile bashing. If there was a Bobo that banged his head
>>> against a
>>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>>> Hang in
>>> > there Bobo, this must be like therapy for you. I understand..
>>
>
>Coming Soon:
>CB Radio Repair and ???
>TV, VCR, Stereo Repair and Installations....
>Shasta Communications
>(530) 229-0896

706. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39798ebe.1900631@209.247.210.101>
Source record: 8545
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thank you for noticeing that also..

Bob

On Fri, 21 Jul 2000 18:30:18 -0500, "M. Schneider"
<markinokla@juno.com> wrote:

>Murray,
>I agreed with you the first time. The 3 duplicate posts were excessive.
>
>Mark K5MAR
>
>"Murray Neece" <RadioRanch@qth.com> wrote in message
>news:3978CFD6.D319DDAD@qth.com...
>
>>snip<If you wanna see some spam, let me know...Ill show you
>> what spam is...>snip<
>
>

707. Re: ISS Radio Frequencies

Newsgroup: rec.radio.amateur
Date: 2000-07-23 00:00:00 UTC
From: TomR@astro.net
Message-ID: <397b5472.102709182@news.idsi.net>
Source record: 8400
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.space

On Sun, 23 Jul 2000 12:37:33 -0500, "Jason Charles"
<blazer34i@_nospam_yahoo.com> wrote:

>Does anybody know if the International Space Station is going to offer the
>same things that MIR Offered? SSTV? Digipeater? APRS?
>
>Thanks,
>73's
>Jason
>KF4MOU

Yes to all from what I understand. Plus HF eventually as well.
The 2m station SHOULD be on the air by spring 2001, that is if there
isn't more delays or problems.

73,
Tom - KB2SMS

708. Re: ISS Radio Frequencies

Newsgroup: rec.radio.amateur
Date: 2000-07-23 00:00:00 UTC
From: "Jim Shaffer, Jr." <jshaffer@mail.csrlink.net>
Message-ID: <m9lmns85g8gphl2tfbr36bjgdehasrjmth@4ax.com>
Source record: 8401
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.space

On Sun, 23 Jul 2000 12:37:33 -0500, "Jason Charles"
<blazer34i@_nospam_yahoo.com> wrote:

>Does anybody know if the International Space Station is going to offer the
>same things that MIR Offered? SSTV? Digipeater? APRS?

I've read that eventually they'll have SSTV on almost continuously.

--
"I am not an Anarchist in *your* sense of the word :
your brain is too dense for any known explosive to affect it."

--Aleister Crowley

709. FS: (2) HTX-212 2 METER MOBILES

Newsgroup: rec.radio.amateur
Date: 2000-07-23 00:00:00 UTC
From: Amateur Radio Operator KC4OXP <kc4oxp@flash.net>
Message-ID: <NOre5.586$ck.35399@news.flash.net>
Source record: 8546
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

Thanks for reading my posting.

I have (2) HTX 212 2 Meter Mobile 50 Watt Excellent Condition with mic, mounting brackets and possibly manuals. I cannot install them into my vehicles (no space) and need to aquire a smaller 2 meter radio. Will make a GREAT DEAL if purchase of both at the same time. Will of course sell individually as well at a good price.

Purchase both radios $260.00 SHIPPED - Or purchase 1 radio at $130.00 plus shipping. Email only if seriously interested.

73 Daniel KC4OXP
kc4oxp@flash.net

710. ISS Radio Frequencies

Newsgroup: rec.radio.amateur
Date: 2000-07-23 00:00:00 UTC
From: Jason Charles <blazer34i@_nospam_yahoo.com>
Message-ID: <c2Ge5.29396$DH3.765641@news-east.usenetserver.com>
Source record: 8547
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.space

Does anybody know if the International Space Station is going to offer the same things that MIR Offered? SSTV? Digipeater? APRS?

Thanks,
73's
Jason
KF4MOU

711. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-24 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>
Source record: 8402
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Regardless of how or why the original was posted, I find it amazing
that 'hamtrader' would try to pass his postings off as 'personal'

Especially when he's tied to a business.

And when in the past he's had controversies here on this newsgroup
as well.

Remember, this was the guy that posted a commercial message about
a discount for 'real extras' that could prove they were extra before the
5wpm change.

Mike

BD <bodu@pobox.com> wrote in message
news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
> At what point does a hobby become a biz? I'd really like to see a pic
of
> your bench with all those radios you've listed (here and on your
webpage) in
> use at once... Maybe you put each one on the bench long enough to test
'em,
> but.....
>
> \"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > something you like. I think your research as you call it is a little
> lacking. I
> > am not a "BIZ" as you call it. The radios I list are in use at this
time
> at my
> > Ham Shack. But from your ramblings and bashing of people who list
ham
> radios
> > for sale, I see that you never let the truth stand in the way of a
good
> story.
> > You have never called me or emailed me, you want someone else to do
your
> dirty
> > work for you...
>
>
>

712. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-24 00:00:00 UTC
From: Juan Ocupado <dogworks@pobox.com>
Message-ID: <2g1f5.1663$C7.612152@homer.alpha.net>
Source record: 8403
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Well, as I learned the hard way awhile back there are two JOEs out there whose name and whose call suffixes are JOE. Both sell used ham gear. One is anti-new-Extra and the other one is sort of a Maalox moment of an email "buddy", but a pretty good guy nonetheless. He isn't a big multinational operation, either. He makes sixth-grade spelling errors all over his web page, and he probably operates out of a fraction of a garage. But he is an honest working man, and he doesn't have an attitude about hams who were unfortunate enough to upgrade after 15 April 2000.

I'd recommend that you go back carefully over your notes and see which is which. Boycott the bad one, but don't let the other one get hurt by sharing the same name and ham suffix. Buy lots of stuff from the good Joe and tell him old "Doggie-poo" sent you by.

I made the same mistake you are, and I owe him at least that much.

Mike Yetsko wrote in message ...
>Regardless of how or why the original was posted, I find it amazing
>that 'hamtrader' would try to pass his postings off as 'personal'
>
>Especially when he's tied to a business.
>
>And when in the past he's had controversies here on this newsgroup
>as well.
>
>Remember, this was the guy that posted a commercial message about
>a discount for 'real extras' that could prove they were extra before the
>5wpm change.

713. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-24 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397CB382.878598DD@hamtrader.cc>
Source record: 8404
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Mike, I have looked in amazement at all these postings, I have never seen the like of misinformed people, they are all untitled to their opinion, no matter how wrong and misguided they might be, but I can not let your LIE go unchallenged. First of all I am not linked to a business, I am a Ham in Little Rock, AR. Call is K5JOE. I have registered a Domain name of Hamtrader.cc because of all the flack people like you were giving me confusing me with K7JOE after the Slow Code Lid posting he made. If you are to keep any kind of credibility, you will check out your facts before you accuse anyone of something they did not do. Mike do you have enough character and honesty to say here that you are wrong in your bashing of me, K5JOE, instead of K7JOE, or do you just not let the facts stand in the way of a good story that you can post on these news groups just to see your false accusation in print!!!

I apologize to the readers of these news groups for all the false accusations directed at me that got all this started, but I am NOT K7JOE, I am K5JOE, NOT A BUSINESS, JUST A HAM THAT LIKES TO SWAP AROUND AND GET DIFFERENT EQUIPMENT. If Mike does not correct his bashing of me thinking I was K7JOE then all will know that he was just put up to this by his buddy Bobo or Bodu or whoever started all this.
Hamtrader
http://www.hamtrader.cc
K5JOE
Happy Hammin' to all
73

Mike Yetsko wrote:

> Regardless of how or why the original was posted, I find it amazing
> that 'hamtrader' would try to pass his postings off as 'personal'
>
> Especially when he's tied to a business.
>
> And when in the past he's had controversies here on this newsgroup
> as well.
>
> Remember, this was the guy that posted a commercial message about
> a discount for 'real extras' that could prove they were extra before the
> 5wpm change.
>
> Mike
>
> BD <bodu@pobox.com> wrote in message
> news:TE6e5.186$5T6.95661@nnrp1.sbc.net...

> > At what point does a hobby become a biz? I'd really like to see a pic
> of
> > your bench with all those radios you've listed (here and on your
> webpage) in
> > use at once... Maybe you put each one on the bench long enough to test
> 'em,
> > but.....
> >
> > \"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > > something you like. I think your research as you call it is a little
> > lacking. I
> > > am not a "BIZ" as you call it. The radios I list are in use at this
> time
> > at my
> > > Ham Shack. But from your ramblings and bashing of people who list
> ham
> > radios
> > > for sale, I see that you never let the truth stand in the way of a
> good
> > story.
> > > You have never called me or emailed me, you want someone else to do
> your
> > dirty
> > > work for you...
> >
> >
> >

714. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-24 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397CB453.FD578826@hamtrader.cc>
Source record: 8405
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thanks Juan, a voice of reason and intelligence in the wilderness can be still heard, if you yell loud enough. :-)
Its me K5JOE (not k7joe)
Hamtrader

Juan Ocupado wrote:

> Well, as I learned the hard way awhile back there are two JOEs out there
> whose name and whose call suffixes are JOE. Both sell used ham gear. One
> is anti-new-Extra and the other one is sort of a Maalox moment of an email
> "buddy", but a pretty good guy nonetheless. He isn't a big multinational
> operation, either. He makes sixth-grade spelling errors all over his web
> page, and he probably operates out of a fraction of a garage. But he is an
> honest working man, and he doesn't have an attitude about hams who were
> unfortunate enough to upgrade after 15 April 2000.
>
> I'd recommend that you go back carefully over your notes and see which is
> which. Boycott the bad one, but don't let the other one get hurt by sharing
> the same name and ham suffix. Buy lots of stuff from the good Joe and tell
> him old "Doggie-poo" sent you by.
>
> I made the same mistake you are, and I owe him at least that much.
>
> Mike Yetsko wrote in message ...
> >Regardless of how or why the original was posted, I find it amazing
> >that 'hamtrader' would try to pass his postings off as 'personal'
> >
> >Especially when he's tied to a business.
> >
> >And when in the past he's had controversies here on this newsgroup
> >as well.
> >
> >Remember, this was the guy that posted a commercial message about
> >a discount for 'real extras' that could prove they were extra before the
> >5wpm change.

715. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-24 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397CB817.84A52A2E@hamtrader.cc>
Source record: 8406
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I just want to add that the undeserved bashing I got from Mike Yetsko, had an fake email return address. You chickin' s##t. pardon my french. :-) Non, Hams hiding behind fake email addresses, I do not have to say any more.
K5JOE

Mike Yetsko wrote:

> Regardless of how or why the original was posted, I find it amazing
> that 'hamtrader' would try to pass his postings off as 'personal'
>
> Especially when he's tied to a business.
>
> And when in the past he's had controversies here on this newsgroup
> as well.
>
> Remember, this was the guy that posted a commercial message about
> a discount for 'real extras' that could prove they were extra before the
> 5wpm change.
>
> Mike
>
> BD <bodu@pobox.com> wrote in message
> news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
> > At what point does a hobby become a biz? I'd really like to see a pic
> of
> > your bench with all those radios you've listed (here and on your
> webpage) in
> > use at once... Maybe you put each one on the bench long enough to test
> 'em,
> > but.....
> >
> > \"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > > something you like. I think your research as you call it is a little
> > lacking. I
> > > am not a "BIZ" as you call it. The radios I list are in use at this
> time
> > at my
> > > Ham Shack. But from your ramblings and bashing of people who list
> ham
> > radios
> > > for sale, I see that you never let the truth stand in the way of a
> good
> > story.

> > > You have never called me or emailed me, you want someone else to do
> your
> > dirty
> > > work for you...
> >
> >
> >

716. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-24 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <397cb890.8051242@209.247.210.101>
Source record: 8407
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Mike may have confused K5JOE with K7JOE but the origional
complaint was the Spamming of this NG by hamtrader@hamtrader.cc.

Bob

On Mon, 24 Jul 2000 16:22:10 -0500, Hamtrader <hamtrader@hamtrader.cc>
wrote:

>Mike, I have looked in amazement at all these postings, I have never seen
>the like of misinformed people, they are all untitled to their opinion, no
>matter how wrong and misguided they might be, but I can not let your LIE go
>unchallenged. First of all I am not linked to a business, I am a Ham in
>Little Rock, AR. Call is K5JOE. I have registered a Domain name of
>Hamtrader.cc because of all the flack people like you were giving me
>confusing me with K7JOE after the Slow Code Lid posting he made. If you are
>to keep any kind of credibility, you will check out your facts before you
>accuse anyone of something they did not do. Mike do you have enough
>character and honesty to say here that you are wrong in your bashing of me,
>K5JOE, instead of K7JOE, or do you just not let the facts stand in the way
>of a good story that you can post on these news groups just to see your
>false accusation in print!!!
>
>I apologize to the readers of these news groups for all the false
>accusations directed at me that got all this started, but I am NOT K7JOE, I
>am K5JOE, NOT A BUSINESS, JUST A HAM THAT LIKES TO SWAP AROUND AND GET
>DIFFERENT EQUIPMENT. If Mike does not correct his bashing of me thinking I
>was K7JOE then all will know that he was just put up to this by his buddy
>Bobo or Bodu or whoever started all this.
>Hamtrader
>http://www.hamtrader.cc
>K5JOE
>Happy Hammin' to all
>73
>
>Mike Yetsko wrote:
>
>> Regardless of how or why the original was posted, I find it amazing
>> that 'hamtrader' would try to pass his postings off as 'personal'
>>
>> Especially when he's tied to a business.
>>
>> And when in the past he's had controversies here on this newsgroup
>> as well.
>>

>> Remember, this was the guy that posted a commercial message about
>> a discount for 'real extras' that could prove they were extra before the
>> 5wpm change.
>>
>> Mike
>>
>> BD <bodu@pobox.com> wrote in message
>> news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
>> > At what point does a hobby become a biz? I'd really like to see a pic
>> of
>> > your bench with all those radios you've listed (here and on your
>> webpage) in
>> > use at once... Maybe you put each one on the bench long enough to test
>> 'em,
>> > but.....
>> >
>> > \"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> > > something you like. I think your research as you call it is a little
>> > lacking. I
>> > > am not a "BIZ" as you call it. The radios I list are in use at this
>> time
>> > at my
>> > > Ham Shack. But from your ramblings and bashing of people who list
>> ham
>> > radios
>> > > for sale, I see that you never let the truth stand in the way of a
>> good
>> > story.
>> > > You have never called me or emailed me, you want someone else to do
>> your
>> > dirty
>> > > work for you...
>> >
>> >
>> >
>

717. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-07-29 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <398308D8.2CF5AEF1@qsl.net>
Source record: 8408
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

718. 50 MHz DX Bulletin (030)

Newsgroup: rec.radio.amateur
Date: 2000-07-30 00:00:00 UTC
From: OZ6OM <oz6om_nospammail_@qsl.net>
Message-ID: <0vKg5.7281$h3.70957@news000.worldonline.dk>
Source record: 8409
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin #00-030 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

719. HAMFEST - Ithaca, NY Sat Aug 5 2000

Newsgroup: rec.radio.amateur
Date: 2000-07-30 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <8m1e04$25o$1@news01.cit.cornell.edu>
Source record: 8410
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

TCARC Hamfest 2000 Scheduled for Saturday, August 5, 2000

ITHACA, NY The Tompkins County Amateur Radio Club announces the Finger Lakes HAM-IN (hamfest and fly-in) at Tompkins County Airport (KITH), 3 miles NE of Ithaca on Route 13.

Two FREE Seminars will be offered by very familiar names:
- Debugging an Antenna System by Natan Huffman W6XR
- 160m DXing on a Shoestring by Steve Hanzlik K2CDJ

Vendor setup starts at 6 AM (inquire for Friday night setup time).
Doors open to the public at 7 AM Saturday morning.
Hamfest closes at 2 PM Saturday afternoon.
Large hangar for indoor vendors and displays.
Drive-in setup.
Paved outdoor flea market and parking.
Airplane rides and aviation displays.
Breakfast and lunch served by Boy Scouts.
Admission: $5.00.
Indoor tables: $10.00.
Outdoor space $2.00 each.
Under 18 free.
ARRL sanctioned. VE exams, antenna seminars, walk-ins welcome.
Talk-in on 146.970-.

More info, including a PDF format flyer, is available on the club website at
http://www.compcenter.com/~tcarc/

For more info contact Richard Spingarn 607-387-5251 or email richard@eagleprint.com.

720. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur
Date: 2000-07-30 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3984AD8F.579743E3@hamtrader.cc>
Source record: 8411
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

He and you are alone, Non Hams hiding behind your fake email addresses. Just remember one thing, and this applies to you:
" It is better to keep your mouth shut and just appear to be a fool, than to speak and remove all doubt".
Hamtrader
Proud to be a Ham
K5JOE
http://www.hamtrader.cc

president@whitehouse.gov wrote:

> Nope, he is not alone! I NEVER buy from SPAMmers as a HARD RULE! No
> exceptions.
>
> Fake return addresses, no fixed abode, violating the charter where
> they post, not asking to be allowed to send...etc.
>
> Would you trade with someone who ignores the rules?
>
> If so, prepare to be taken for all you give to such an individual.
>
> And, if you do, I would love to sell you this land I have in
> Florida.....
>
> Oh, yes, I have a spare bridge or two to sell as well. Interested?
>
> Please spam my fake address. I am sure they want to hear from you
> like everyone here.
>
> Mike
>
> On Fri, 21 Jul 2000 17:20:54 -0500, Hamtrader <hamtrader@hamtrader.cc>
> allowed the following to dribble out of the keyboard:
>
> >You are the only one that is offended by someone listing ham radios for sale on
> >a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do
>
> _____
> Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
> With Servers In California, Texas And Virginia - The Worlds Uncensored News Source
>

721. Re: A VENDREDI .....!

Newsgroup: rec.radio.amateur
Date: 2000-08-01 00:00:00 UTC
From: elektros2@yahoo.com
Message-ID: <39865cae.1506150@news.cis.dfn.de>
Source record: 8412
Cross-posted to: nl.media.radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

```
On Sat, 08 Jul 100 21:00:57 GMT, fra494@magic.fr wrote:
Pas de CB sur les newsgroups de hams, s'il vous plait!!!
N3KIP
>
>A VENDREDI......
>
>
>******************* EXPEDITION PACKET SPECIALE 14 JUILLET 2000 ****************
>
>Date: 14 JUILLET 2000.
>Bande 11 Metres.
>FREQUENCY: 27.405 Mhz ou Kanal 40.
>MODE: FM
>VITESSE/ 1200 Bds
>CONFIRMATION DES CONTACTS PAR CARTES QSL.
>A PLUS SUR LA QRG
>RF29FN.
>
>
```

722. Good Price on IC-706mkIIG?

Newsgroup: rec.radio.amateur
Date: 2000-08-02 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <39883313.49C03204@worldlynx.net>
Source record: 8413
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have been considering on purchasing another IC-706 for my mobile,
but want to upgrade to the mkIIG. The best new price I have found is
Texas Towers at $999. Anyone know of a better source/price? Anyone have
a nice used IC-706MkIIG at a good reasonable price?

Thanks,
Piero - N3FVG
n3fvg@worldlynx.net

723. Good Price on IC-706mkIIG?

Newsgroup: rec.radio.amateur
Date: 2000-08-02 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <39883435.9D1E5D55@worldlynx.net>
Source record: 8414
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have been considering purchasing another IC-706 for my mobile,
but want to upgrade to the mkIIG, (I have already sold my previous 706).
The best new price I have found is Texas Towers at $999. Anyone know of
a better source/price for a new one? Anyone have a nice used IC-706MkIIG
at a good reasonable price?

Thanks,
Piero - N3FVG
n3fvg@worldlynx.net

724. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-08-02 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3988867B.E60DAE9E@qsl.net>
Source record: 8415
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

725. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-03 00:00:00 UTC
From: k3uod@my-deja.com
Message-ID: <8mch2p$95v$1@nnrp1.deja.com>
Source record: 8416
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

As an aside, when I was first licensed (1962) the rules said that if
such a need to violate a rule in an emergency, you were to send the FCC
a letter explaining the circumstances after the emergency was over.
This requirement may have gone the way of paper log books.

Sent via Deja.com http://www.deja.com/
Before you buy.

726. Good Price on IC-706mkIIG?

Newsgroup: rec.radio.amateur
Date: 2000-08-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3989E7BE.A5C82FEB@worldlynx.net>
Source record: 8417
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have just made a deal with another person on the newsgroup for
the purchase of his IC-706mkIIG. Thanks to all that replied to my post.

Thanks again,
Piero - N3FVG
n3fvg@worldlynx.net

727. RE: Good Price on IC-706mkIIG? HRO has a few IN STOCK!

Newsgroup: rec.radio.amateur
Date: 2000-08-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <398A02EF.CC4A8791@worldlynx.net>
Source record: 8418
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I just wanted to let everyone know who may be interested, I received an e-mail from Barry Onigman <barryo@tiac.net>, who works for HRO, (unknown which branch, who stated that HRO just received a small shipment of brand new IC-706mkIIG's yesterday. If you call, ask/e-mail Barry for further details. I do not know the price, but I do know HRO will match any competitors price and Texas Towers currently has them for $999 with the Icom coupon.

Good Luck....

728. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-04 00:00:00 UTC
From: "r.f.sieg" <vascot@my-deja.com>
Message-ID: <8mef2clfd1@nnrp1.deja.com>
Source record: 8419
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

In article <F1m95.2746$jv3.188192@nnrp1.sbc.net>,
"BD" <bodu@pobox.com> wrote:
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and
can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..
>

I'm not a lawyer, but here's my take on it: First, there are no
provisions that I know of for a non-ham to operate a ham radio station
for ANY reason; it is ILLEGAL, period. Second, the "necessity defense"
is generally applicable, IN COURT, as part of a body of evidence to
exonerate a defendant who does something normally illegal, in an
emergency, to prevent or alleviate death, serious injury, or perhaps
major property loss. In other words, you make your judgment call in
each individual situation and place yourself under the judgment of the
court to see the necessity in the same perspective as you saw it.

Sent via Deja.com http://www.deja.com/
Before you buy.

729. NEED: Manual for TS-120

Newsgroup: rec.radio.amateur
Date: 2000-08-04 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <398B55B3.D41F363C@mediaone.net>
Source record: 8420
Cross-posted to: alt.radio.amateur,alt.radio.antennas,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Or a good copy of one. I need to get the power plug pin-outs now if someone could at least do that.

Please Email direct as I am putting this on many news groups.

Thanks in advance,

John w1hzh

730. looking for compact transmitter 0.1-0.5W 420-450MHz

Newsgroup: rec.radio.amateur
Date: 2000-08-04 00:00:00 UTC
From: David Weinshenker <daze39@grin.net>
Message-ID: <398B909A.53C61534@grin.net>
Source record: 8421
Cross-posted to: rec.models.rockets,rec.radio.amateur

Can anyone suggest a source (in plan, kit or prefab form)
for a compact low power transmitter suitable for use as
a tracking beacon? What I'd like is a small unit on a PC
board or small box that will fit inside a 2in. diameter
cylindrical space and put out 0.1 to 0.5 watts on the
420-450MHz band. Audio FM modulation would work as well
as anything, although other modes (on-off keying via logic
signal, for example) could be useful also.

-dave w

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

731. Kenwood TM-441A on Ebay, closes in 11 hours, no reserve

Newsgroup: rec.radio.amateur
Date: 2000-08-05 00:00:00 UTC
From: oscar <kd1pl@net1plus.com>
Message-ID: <%0Ti5.437906$MB.6600846@news6.giganews.com>
Source record: 8422
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Just 11 hours left to bid on my Kenwood TM-441A UHF mobile transceiver:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395826234

732. Re: looking for compact transmitter 0.1-0.5W 420-450MHz

Newsgroup: rec.radio.amateur
Date: 2000-08-05 00:00:00 UTC
From: David Weinshenker <daze39@grin.net>
Message-ID: <398C7638.7EC0B4DD@grin.net>
Source record: 8423
Cross-posted to: rec.models.rockets,rec.radio.amateur

Oliver wrote:
> I got EXACTLY what you are looking for
> (well almost - my transmitter transmits
> only at 0.08W this way you won't need a
> radio license). My transmitter is very
> simple (continuous tone), but they are cheap.

Hello, Oliver - I've seen this unit on your website,
and it is indeed close to what we're looking for,
except for the power level... we have Amateur Radio
licensees, and I'm trying to find out what it would
take to obtain more power.

Thanks for the link - if we can't come up with a
higher output unit, we'll most likely use something
like this - and may consider it for an oscillator-modulator
stage in a higher-output system.

-dave w

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

733. Items For Sale

Newsgroup: rec.radio.amateur
Date: 2000-08-05 00:00:00 UTC
From: Amateur Radio Operator KC4OXP <kc4oxp@flash.net>
Message-ID: <JW%i5.258$5A2.37513@news.flash.net>
Source record: 8424
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap

I have the following items for sale. Please serious inquiries only
please. All Prices Do NOT Include Shipping.

IC-737 Mint Condition both electronically and cosmetically, includes
Wiring Harness, Stock Mic $750.

Radio Shack HTX-212 2 meter Mobile includes mounting bracket, wiring
harness, mic, and manual and box! $120.00 /Each (I
have 2 of these radio's)

MFJ-1270 HF/VHF Packet (NEW CHRISTMAS 1999) Includes all manuals $80.00

If interested please call 770-867-5156 (8AM-10PM EST) OR 678-227-2661
(Voicemail) or email kc4oxp@flash.net PLEASE DO NOT REPLY TO THIS NEWSGROUP

Digital Pictures ARE available of ALL equipment.

73 Daniel KC4OXP
Winder, Georgia

734. Re: NEED: Manual for TS-120

Newsgroup: rec.radio.amateur
Date: 2000-08-06 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <398CE924.AFE6CBB6@mediaone.net>
Source record: 8425
Cross-posted to: alt.radio.amateur,alt.radio.antennas,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I have a manual, thanks all...

John

John & Norma Adamson wrote:

> Or a good copy of one. I need to get the power plug pin-outs now if
> someone could at least do that.
>
> Please Email direct as I am putting this on many news groups.
>
> Thanks in advance,
>
> John w1hzh

735. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-06 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <vygj5.12589$SM4.1113282@nntp2.onemain.com>
Source record: 8426
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"Joy and/or Russ White" <joynruss@alphalink.com.au> wrote in message
news:398e1323@news.alphalink.com.au...
> In Australia the emphasis is on the requirement to assist in emergencies
and
> all licensees are obliged to assist where possible. I haven't found
anything
> prohibiting any other person from using ham gear to assist. For
comparison
> , the law in Victoria Australia says that any person who can help at an
> accident site and does not is breaking the law although in actual
practice
> I have never heard of any one being cited or charged with an offence. Like
a
> lot of the rest of you I have to go along with the use of common sense.
> For those of you in the States who might be worrying about lawsuits -
> forget it. I don't think its against the law to try to help in an
emergency.
> Russ White VK3MWR 73's

The situation is almost identical here; protection of life and property is paramount and the rules go out the window in emergency situations. Several Northern states here have similar laws with respect to freezing conditions and snow -- one has to help. Similarly, no one has ever been charged for not doing it.

The Amateur Service here traditionally has far more than its share of seabag lawyers (that from a Federal Communications Commission district engineer) and you just saw one fly by.

Dick McCollum N0BK

736. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-07 00:00:00 UTC
From: Joy and/or Russ White <joynruss@alphalink.com.au>
Message-ID: <398e1323@news.alphalink.com.au>
Source record: 8427
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

In Australia the emphasis is on the requirement to assist in emergencies and
all licensees are obliged to assist where possible. I haven't found anything
prohibiting any other person from using ham gear to assist. For comparison
, the law in Victoria Australia says that any person who can help at an
accident site and does not is breaking the law although in actual practice
I have never heard of any one being cited or charged with an offence. Like a
lot of the rest of you I have to go along with the use of common sense.
For those of you in the States who might be worrying about lawsuits -
forget it. I don't think its against the law to try to help in an emergency.
Russ White VK3MWR 73's
"r.f.sieg" <vascot@my-deja.com> wrote in message
news:8mef2clfd1@nnrp1.deja.com...
> In article <F1m95.2746$jv3.188192@nnrp1.sbc.net>,
> "BD" <bodu@pobox.com> wrote:
> > Is it legal for a non-ham to use a ham-radio in an emergency?
> > If so, what kind of emergencies would it be ok for such use? ;)
> > I've done a little bit of research (I admit it's not been much) and
> can't
> > find any reference to anything similiar..
> > Thanks.
> > PS. Yes, I'm a ham.. Just wondering..
> >
>
> I'm not a lawyer, but here's my take on it: First, there are no
> provisions that I know of for a non-ham to operate a ham radio station
> for ANY reason; it is ILLEGAL, period. Second, the "necessity defense"
> is generally applicable, IN COURT, as part of a body of evidence to
> exonerate a defendant who does something normally illegal, in an
> emergency, to prevent or alleviate death, serious injury, or perhaps
> major property loss. In other words, you make your judgment call in
> each individual situation and place yourself under the judgment of the
> court to see the necessity in the same perspective as you saw it.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

737. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-07 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <398EC17C.169F6B5E@crosslink.net>
Source record: 8428
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Most states have a "Good Samaritan" law that covers you when you help
at an accident site as long as you don't try to do anything that you are not
trained to do. If you have been taught how to do CPR doesn't mean that
you can put in an E-T tube or start an IV just because you are at an
accident site. The rule is just provide the care that you were trained to do.

BD wrote:

> There's a difference between worrying about lawsuits and being worried about
> being charged with some crime..
> Look at all the people who DO get sued for trying to help in emergencies...
> It's very easy to make a mistake in such situations, and lots of people will
> use anything to make a buck & not think about the fact that the other person
> was just doing their best.
> I've even heard of doctors "looking the other way" when seeing people
> choking in restaurants, etc for fear of lawsuits.. I wonder if that's true,
> but......
>
> "Joy and/or Russ White" <joynruss@alphalink.com.au> wrote in message
> news:398e1323@news.alphalink.com.au...
> > In Australia the emphasis is on the requirement to assist in emergencies
> and
> > all licensees are obliged to assist where possible. I haven't found
> anything
> > prohibiting any other person from using ham gear to assist. For
> comparison
> > , the law in Victoria Australia says that any person who can help at an
> > accident site and does not is breaking the law although in actual
> practice
> > I have never heard of any one being cited or charged with an offence. Like
> a
> > lot of the rest of you I have to go along with the use of common sense.
> > For those of you in the States who might be worrying about lawsuits -
> > forget it. I don't think its against the law to try to help in an
> emergency.

738. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-07 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <oCAj5.1671$gv3.113389@news-east.usenetserver.com>
Source record: 8429
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

"Joe" <jmowery@crosslink.net> wrote in message
news:398EC17C.169F6B5E@crosslink.net...
> Most states have a "Good Samaritan" law that covers you when you help
> at an accident site as long as you don't try to do anything that you are
not
> trained to do. If you have been taught how to do CPR doesn't mean that
> you can put in an E-T tube or start an IV just because you are at an
> accident site. The rule is just provide the care that you were trained to
do.
>
>
>
> BD wrote:
>
> > There's a difference between worrying about lawsuits and being worried
about
> > being charged with some crime..
> > Look at all the people who DO get sued for trying to help in
emergencies...
> > It's very easy to make a mistake in such situations, and lots of people
will
> > use anything to make a buck & not think about the fact that the other
person
> > was just doing their best.
> > I've even heard of doctors "looking the other way" when seeing people
> > choking in restaurants, etc for fear of lawsuits.. I wonder if that's
true,
> > but......

Hmmmmmmmmmm... In maritime law, if it can be proven that you could've rendered assistance, but failed to do so..... you can be sued. ....Seems to put 'responsibility' to your fellow man in a whole different light.

As to operation of a Ham Radio by an unlicensed person for emergency (Mayday or SOS) purposes..... whether or not it's 'technically' legit or not, the FCC would refuse to even consider the case. There's been several examples of ships at sea over the yrs effecting rescue via amateur frequencies... I'm sure not all were licensed amateurs, but rather using amateur rigs (cheaper) as thier Marine SSB rig.

739. Re: Chickasha OK area hams?

Newsgroup: rec.radio.amateur
Date: 2000-08-07 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <398F3F29.40D33824@cmcorp.com>
Source record: 8430
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:

> There any clubs/repeaters/orgs in the area? I've got 'a place' just west of
> the 'city' (is 15,000 too many people to still be considered a town?) and
> haven't come accross anyone on 2m/440 while out there with my HT, anyway...

I used the Lawton repeater from my car in your "town".

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

740. Re: Chickasha OK area hams?

Newsgroup: rec.radio.amateur
Date: 2000-08-08 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <398FDA63.E1DB2C23@cmcorp.com>
Source record: 8431
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:

> On an HT? It's no prob from the mobile in the car, but... Maybe I just need
> to recharge my batteries or something.. ;)
>

Are you using a "real" antenna? The rubber dummy load is NOT an antenna.

>
> "Thomas C. Sefranek" <tcs@cmcorp.com> wrote in message
> news:398F3F29.40D33824@cmcorp.com...
> > >
> > >
> > > BD wrote:
> > >
> > > > There any clubs/repeaters/orgs in the area? I've got 'a place' just west
> > of
> > > > the 'city' (is 15,000 too many people to still be considered a town?)
> > and
> > > > haven't come accross anyone on 2m/440 while out there with my HT,
> > anyway...
> > >
> > > I used the Lawton repeater from my car in your "town".

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

741. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: "Timothy F. Hayes" <nh0h@gtepacifica.net>
Message-ID: <SLyk5.106$ww5.50186@dfiatx1-snr1.gtei.net>
Source record: 8432
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

The IRTU rules specifically allow any person to use any
radiotelecommunications, whether licensed or not, to summon help in a
distress situation.

Distress is defined as when life is in imminent danger.

Note the imminent. That means right now, not may be in a few minutes. Also
note that it is life, not injury we are talking about and not property.

73,
Tim
"Richard McCollum" <rmccoll@radiks.net> wrote in message
news:vygj5.12589$SM4.1113282@nntp2.onemain.com...
>
> "Joy and/or Russ White" <joynruss@alphalink.com.au> wrote in message
> news:398e1323@news.alphalink.com.au...
> > In Australia the emphasis is on the requirement to assist in emergencies
> and
> > all licensees are obliged to assist where possible. I haven't found
> anything
> > prohibiting any other person from using ham gear to assist. For
> comparison
> > , the law in Victoria Australia says that any person who can help at an
> > accident site and does not is breaking the law although in actual
> practice
> > I have never heard of any one being cited or charged with an offence.
Like
> a
> > lot of the rest of you I have to go along with the use of common sense.
> > For those of you in the States who might be worrying about lawsuits -
> > forget it. I don't think its against the law to try to help in an
> emergency.
> > Russ White VK3MWR 73's
>
> The situation is almost identical here; protection of life and property is
> paramount and the rules go out the window in emergency situations.
Several
> Northern states here have similar laws with respect to freezing conditions
> and snow -- one has to help. Similarly, no one has ever been charged for
> not doing it.
>
> The Amateur Service here traditionally has far more than its share of
seabag
> lawyers (that from a Federal Communications Commission district engineer)

> and you just saw one fly by.
>
> Dick McCollum N0BK
>
>

742. FA: Kenwood TS-440S

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: Dave <ws2l@monmouth.com>
Message-ID: <8muhgg$o8i$1@news.monmouth.com>
Source record: 8433
Cross-posted to: alt.ham-radio,alt.ham-radio.ssb,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402587800

743. Re: emergency use by non-ham?

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39931486.BDA4E183@hamtrader.cc>
Source record: 8434
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Obviously a non ham wanting to get around the testing to talk on the ham freq's.
If he was a ham he would be proud of his call sign, I am K5JOE, what is yours?

BD wrote:

> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

744. That annoying water babbling sound

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <bFEk5.2272$ks4.44407@news.itd.umich.edu>
Source record: 8435
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Hi groups:

Is there any FAQ or research source for descriptions of annoying
modulated signals on the airwaves? I can describe many and everybody has
probably heard them at one time or another.

What I am speaking of is the stations that broadcast the :

1. Woodpecker - Russian OTH Radar?
2. Water bubbling/brook babbling modulation
3. Multiengine Propellor driven aircraft at full throttle noise
3. Diesel Engine powered generator noise

Some of it drowns out stations I listen to. Jamming is still done in this
world I take it.

And another question:

Is there a piece of computer software that would use the audio signal from
the receiver and display the modulation similar to an Oscilloscope and
analyze the signal properties?
Some of the annoying noises could be actual business being transacted.

Thanks

Curtis Scholl
cscholl@izzy.net
KG8SU

745. Re: Chickasha OK area hams?

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <399317AF.6C1107C6@hamtrader.cc>
Source record: 8436
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD, since you are obviously not a ham, are you going to use the information you got about emergency use by non-hams to talk on the Ham bands? My guess is yes. If you had a call sign you would be proud enough of it to put it on the end of your emails. Mine is K5JOE, what is yours?
I see where you did some research on use of non hams talking on ham freq:

{{Is it legal for a non-ham to use a ham-radio in an emergency?
If so, what kind of emergencies would it be ok for such use? ;)
I've done a little bit of research (I admit it's not been much) and can't find any reference to anything similar..
Thanks.
PS. Yes, I'm a ham.. Just wondering..}}

Yea right.... If you are a ham, tell us your call sign.
K5JOE

BD wrote:

> There any clubs/repeaters/orgs in the area? I've got 'a place' just west of
> the 'city' (is 15,000 too many people to still be considered a town?) and
> haven't come accross anyone on 2m/440 while out there with my HT, anyway...

746. Re: That annoying water babbling sound

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <AnGk5.30240$RG6.2382165@bgtnsc05-news.ops.worldnet.att.net>
Source record: 8437
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

Try contacting this person: rshorne@mnsinc.com . This person controls a
program called Spectrogram hat will do everything you need.

de Norm KA2TYT

Curtis Scholl wrote in message ...
>Hi groups:
>
> Is there any FAQ or research source for descriptions of annoying
>modulated signals on the airwaves? I can describe many and everybody has
>probably heard them at one time or another.
>
>What I am speaking of is the stations that broadcast the :
>
>1. Woodpecker - Russian OTH Radar?
>2. Water bubbling/brook babbling modulation
>3. Multiengine Propellor driven aircraft at full throttle noise
>3. Diesel Engine powered generator noise
>
>Some of it drowns out stations I listen to. Jamming is still done in this
>world I take it.
>
>And another question:
>
>Is there a piece of computer software that would use the audio signal from
>the receiver and display the modulation similar to an Oscilloscope and
>analyze the signal properties?
>Some of the annoying noises could be actual business being transacted.
>
>Thanks
>
>Curtis Scholl
>cscholl@izzy.net
>KG8SU
>
>
>
>
>

747. Re: That annoying water babbling sound

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: flyrule <jimchromeNOjiSPAM@my-deja.com.invalid>
Message-ID: <1cbcc926.fdf54c6d@usw-ex0104-031.remarq.com>
Source record: 8438
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

Norm:

The Spectrogram guy might not appreciate the hundreds of spam
emails he'll now receive.

Best to post a URL.

Kevin

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

748. Re: That annoying water babbling sound

Newsgroup: rec.radio.amateur
Date: 2000-08-10 00:00:00 UTC
From: Radio_Man <lloydvfpNOllSPAM@netzero.net.invalid>
Message-ID: <02049668.23c18f77@usw-ex0102-013.remarq.com>
Source record: 8439
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

I've heard the water across the SW bands for years.

Lloyd

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

749. Re: That annoying water babbling sound

Newsgroup: rec.radio.amateur
Date: 2000-08-11 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <gMQk5.31065$RG6.2434944@bgtnsc05-news.ops.worldnet.att.net>
Source record: 8440
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

Group,

Didn't have a URL or I would have posted it...

N.

flyrule wrote in message <1cbcc926.fdf54c6d@usw-ex0104-031.remarq.com>...
>Norm:
>
>The Spectrogram guy might not appreciate the hundreds of spam
>emails he'll now receive.
>
>Best to post a URL.
>
>Kevin
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

750. Visit the Giant Page O'Radio Links..

Newsgroup: rec.radio.amateur
Date: 2000-08-11 00:00:00 UTC
From: Fewtch <fewtchNOSPAM-ME@yahoo.com>
Message-ID: <OOWTOThXJDQ8CmkhHdfng5YY1we1@4ax.com>
Source record: 8441
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.scanner,pnet.rec.radio.amateur.talk,rec.radio.amateur.dx

Hi All!

The Giant Page O'Shortwave Links is going "DC to Daylight!" Now
covering all facets of the radio listening hobby, from longwave to UHF
and beyond! And not only links, but the page now includes original
features! There are only a couple non-link features now, but plans
are to have a 50/50 split eventually!

http://swlinks.webalias.com

AOL Users: <A HREF="http://swlinks.webalias.com">Click Here!</A>

Over 200 links to radio-related sites all over the Web -- please
enjoy! Radio is a fun and exciting hobby, and my sincere wish is for
the Giant Page O'Radio Links to reflect that sense of excitement, the
ability to both eavesdrop on and talk to the world! Any suggestions
for links or features are most welcome, and you can mail these to
fewtch@yahoo.com.

---
*
* Remove NOxxSPAM and .invalid to reply via Email
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

751. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-08-11 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3994D545.111C56E3@qsl.net>
Source record: 8442
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

752. _____----------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_____

Newsgroup: rec.radio.amateur
Date: 2000-08-13 00:00:00 UTC
From: VE3SLO <ve3slo@kbsites.on.ca>
Message-ID: <V7nl5.15694$c5.717300@news2.rdc1.on.home.com>
Source record: 8443
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

```
LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

More details at http://www.larc.on.ca
```

753. Re: _____----------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_____

Newsgroup: rec.radio.amateur
Date: 2000-08-13 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <3996CD26.1A81E6AB@bctv.com>
Source record: 8444
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Okay, I'll see you there in Layton.

Oh, wait, I see you're in Canada somewhere. I guess your whole country only has one ham club in a place with a name that starts with "L", huh?

VE3SLO wrote:
>
> LARC HAMFEST 2000
> SUNDAY, SEPT. 24TH
> 9:00 AM TO 1:00 PM
> VENDORS SETUP 8:00 AM
> ADMISSION: $6.00, TABLES: $8.00
>
> More details at http://www.larc.on.ca

754. Re: _____----------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_____

Newsgroup: rec.radio.amateur
Date: 2000-08-13 00:00:00 UTC
From: rsmits@home.com
Message-ID: <3996e72d2efzvgf$mr2ice@news>
Source record: 8445
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

In <3996CD26.1A81E6AB@bctv.com>, on 08/13/2000
at 04:30 PM, Keith Wood <kw@bctv.com> said:

>Okay, I'll see you there in Layton.

>Oh, wait, I see you're in Canada somewhere. I guess your whole country
>only has one ham club in a place with a name that starts with "L", huh?

And who pissed in your cornflakes this morning? Especially when he posted
both an Ontario callsign (VE3) and the web site URL?

Sheesh!

It works fine except when I am in Windows.

--
---
rsmits@home.com
---

755. First RT - what should I buy?

Newsgroup: rec.radio.amateur
Date: 2000-08-13 00:00:00 UTC
From: Zach <zbabayco@oz-online.net>
Message-ID: <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>
Source record: 8446
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

Hi all - I just took the test yesterday (passed both Tech and General written), and I'm trying to decide on a transciever. I'm leaning more towards a VHF handheld, or maybe a mobile - I don't have the space right now to set up any sort of antenna. I'd also like to start learning Morse, and I noticed that little .1 MHz allocation for it on the 2-meter band - does anyone ever use morse there, or is the majority of it on HF? Is it practical to try to use CW through a low power station like a handheld/mobile, and if so, what's a good rig to use?

Thanks!!

Zach Babayco, <call sign in 1 week!>
zbabayco@oz-online.net

756. Re: First RT - what should I buy?

Newsgroup: rec.radio.amateur
Date: 2000-08-13 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8n794npfj1@nnrp1.deja.com>
Source record: 8447
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

In article <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>,
Zach <zbabayco@oz-online.net> wrote:
> Hi all - I just took the test yesterday (passed both Tech and General
> written), and I'm trying to decide on a transciever. I'm leaning more
> towards a VHF handheld, or maybe a mobile - I don't have the space
> right now to set up any sort of antenna. I'd also like to start
> learning Morse, and I noticed that little .1 MHz allocation for it on
> the 2-meter band - does anyone ever use morse there, or is the
> majority of it on HF? Is it practical to try to use CW through a low
> power station like a handheld/mobile, and if so, what's a good rig to
> use?
>
> Thanks!!
>
> Zach Babayco, <call sign in 1 week!>
> zbabayco@oz-online.net
>
>
First off, congratulations and welcome to Amateur Radio.

I won't recommend any particular radio. There all basically good. A handheld vs a mobile. Mobile wins hands down. More power, more versatile, but you need a ps for the house.

As for .1mhz on 2meter for CW. Only the DX hounds and other types hang out there. Not a lot of cw on 2 meters.

Id recommend a course with a tape on the cw. Easier. Then pick up a older HF rig, listen around a bit. Keep playing with the tape. Go test, then join real ham radio on HF.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

757. 144.0 - 144.1 MHz - was Re: First RT - what should I buy?

Newsgroup: rec.radio.amateur
Date: 2000-08-13 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10008132206450.2632-100000@exp.bde-arc.ampr.org>
Source record: 8448
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

That slice of 2m is used by CW'ers who are using EME (bouncing signals off the moon). There may be some direct contacts too.

On Sun, 13 Aug 2000, Zach wrote:
> Hi all - I just took the test yesterday (passed both Tech and General
> written), and I'm trying to decide on a transciever. I'm leaning more
> towards a VHF handheld, or maybe a mobile - I don't have the space
> right now to set up any sort of antenna. I'd also like to start
> learning Morse, and I noticed that little .1 MHz allocation for it on
> the 2-meter band - does anyone ever use morse there, or is the
> majority of it on HF? Is it practical to try to use CW through a low
> power station like a handheld/mobile, and if so, what's a good rig to
> use?

758. Re: First RT - what should I buy?

Newsgroup: rec.radio.amateur
Date: 2000-08-14 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <9yMl5.641$kM2.94120@newshog.newsread.com>
Source record: 8300
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Zach" <zbabayco@oz-online.net> wrote in message
news:540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com...
> Hi all - I just took the test yesterday (passed both Tech and General
> written),

Congratulations and welcome.

> and I'm trying to decide on a transciever. I'm leaning more
> towards a VHF handheld, or maybe a mobile - I don't have the space
> right now to set up any sort of antenna. I'd also like to start
> learning Morse, and I noticed that little .1 MHz allocation for it on
> the 2-meter band - does anyone ever use morse there, or is the
> majority of it on HF?

Yes and yes. Yes there is some CW on the bottom end of two meters, but by
far the majority of CW is on the HF bands.

To come across CW on the bottom of two with any regularity would be highly
unlikely. There are those who work Earth-Moon-Earth (EME), by bouncing
signals off the moon and there are some who hold meteor scatter schedules as
well as a *few* who actually go down there and operate CW.

Picking the bottom of 75, 40, or 20 would yield many more signals, but a
high percentage of the ones on 20 would be DXers. This part of the sunspot
cycle would probably make 80, or 40 CW the most likely.

As you are going to be listening, a receiver, or tranceiver set up insided
just tied to a wire should hear many signals. No, it's certainly not like
using a big ourdoor antenna but it should suffice. If you transmitt, watch
out for the advanced and extra portions of those bands.

Is it practical to try to use CW through a low
> power station like a handheld/mobile, and if so, what's a good rig to
> use?

Hand held? Probably not, but a mobile with a key jack will do fine.
Many of my friends operate CW mobile, which to me is more dangerous than
trying to dial a cell phone even if you don't have to look at the key.

Some clubs hold code practice on 2 meters so you might find something
locally.

Good luck, and again welcome,

Roger (K8RI)

>
> Thanks!!
>
>
> Zach Babayco, <call sign in 1 week!>
> zbabayco@oz-online.net
>

759. Re: First RT - what should I buy?

Newsgroup: rec.radio.amateur
Date: 2000-08-14 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <1aSl5.20958$c5.895647@news2.rdc1.on.home.com>
Source record: 8301
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

> First off, congratulations and welcome to Amateur Radio.
>
> I won't recommend any particular radio. There all basically good. A
> handheld vs a mobile. Mobile wins hands down. More power, more
> versatile, but you need a ps for the house.
>
> As for .1mhz on 2meter for CW. Only the DX hounds and other types hang
> out there. Not a lot of cw on 2 meters.
>
> Id recommend a course with a tape on the cw. Easier. Then pick up a
> older HF rig, listen around a bit. Keep playing with the tape. Go
> test, then join real ham radio on HF.
>
> Dan/W4NTI
>

So Dan everything above 30 MHZ is fake Amateur radio?

Barry D.

760. Re: First RT - what should I buy?

Newsgroup: rec.radio.amateur
Date: 2000-08-14 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8n99am$72h$1@nnrp1.deja.com>
Source record: 8302
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

In article <1aSl5.20958$c5.895647@news2.rdc1.on.home.com>,
"Barry D" <x123x123@yahoo.com> wrote:
> > First off, congratulations and welcome to Amateur Radio.
> >
> > I won't recommend any particular radio. There all basically good.
A
> > handheld vs a mobile. Mobile wins hands down. More power, more
> > versatile, but you need a ps for the house.
> >
> > As for .1mhz on 2meter for CW. Only the DX hounds and other types
hang
> > out there. Not a lot of cw on 2 meters.
> >
> > Id recommend a course with a tape on the cw. Easier. Then pick up a
> > older HF rig, listen around a bit. Keep playing with the tape. Go
> > test, then join real ham radio on HF.
> >
> > Dan/W4NTI
> >
>
> So Dan everything above 30 MHZ is fake Amateur radio?
>
> Barry D.
>
>
Of course not...just the FM Mode and repeaters.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

761. Re: That annoying water babbling sound

Newsgroup: rec.radio.amateur
Date: 2000-08-14 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <6qYl5.2612$ks4.51170@news.itd.umich.edu>
Source record: 8303
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

HI all:

I don't know about the 17 meter band, but I do know that the Southwest Research Institute in San Antonio, TX has pointed circularly polarized LF antennae at Jupiter. Seems that they are researching it or have been in the past researching it. Information is 10 years old now.

Curtis Scholl

NJRadioDude wrote in message
<20000814153248.13677.00000358@ng-fy1.aol.com>...
>A few years back, I read about a noise, described as water babbling in a brook
>and specifically refering to the 17m band.
>
>The noise, that I and many have heard and is the closest thing to how it is
>described, is believed to eminate from Jupiter.
>
>While I don't have the specifics as to which ham magazine I saw this in, or if
>it was in an astronomy magazine, but Jupiter is the only planet in our Solar
>System that emits RF. I can't tell chapter and verse, but I was awake and read
>it in a well respected rag.
>
>NJRadioDude@aol.com

762. Re: That annoying water babbling sound

Newsgroup: rec.radio.amateur
Date: 2000-08-14 00:00:00 UTC
From: "Jim Shaffer, Jr." <jshaffer@mail.csrlink.net>
Message-ID: <65qgps8iunmmd3gifjaq392m8rl92tf9qp@4ax.com>
Source record: 8304
Cross-posted to: rec.radio.amateur,rec.radio.shortwave

On Mon, 14 Aug 2000 16:24:31 -0400, "Curtis Scholl" <cscholl@izzy.net> wrote:

> I don't know about the 17 meter band, but I do know that the Southwest
>Research Institute in San Antonio, TX has pointed circularly polarized LF
>antennae at Jupiter. Seems that they are researching it or have been in the
>past researching it. Information is 10 years old now.

The Jupiter noises I've heard about are around 20-21 MHz, I think, and are best described as crashing waves, not babbling water. I always assumed the babbling water sounds were some sort of encrypted transmissions. (By the way, has anyone heard the "whalesong" signals lately?)

--
"I am not an Anarchist in *your* sense of the word :
your brain is too dense for any known explosive to affect it."

--Aleister Crowley

763. Bicycle Mobile Hams of America

Newsgroup: rec.radio.amateur
Date: 2000-08-14 20:35:04 UTC
From: BD <bodu@pobox.com>
Message-ID: <bJYl5.2$k57.5886@nnrp3.sbc.net>
Source record: 8305
Cross-posted to: rec.bicycles.misc,rec.radio.amateur,rec.radio.amateur.misc

Into bicycling and ham-radio?
www.lafetra.com/bmha/
I'm not sure it'd be worth the $10/yr membership fee, but the idea's interesting.. ;)
When riding solo, atleast, talking to the 'locals' as you pass thru towns can be quite a bit of fun.. Unlike when driving a car when travelling thru an area, contacts can last for hrs when pedalling, too..
Assuming you've a good battery, that is...

764. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-08-15 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <399996E0.C2A803DC@qsl.net>
Source record: 8306
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

765. FS: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-15 00:00:00 UTC
From: Ryan Haskell <ryanh@tccorp.net>
Message-ID: <8nc9p5sle1@rupert.unet.maine.edu>
Source record: 8307
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Here's a great portable scanner I've got for sale, please check it out on
Ebay if you're interested at the following URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874

Thanks a lot, happy bidding!
Ryan

766. Re: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-15 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <eZim5.81475$6y5.54521975@news2.rdc2.tx.home.com>
Source record: 8308
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Ebay is for auctioning not selling.

Ryan Haskell <ryanh@tccorp.net> wrote in message
news:8nc9p5sle1@rupert.unet.maine.edu...
> Here's a great portable scanner I've got for sale, please check it out on
> Ebay if you're interested at the following URL:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874
>
> Thanks a lot, happy bidding!
> Ryan
>
>

767. Re: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-15 22:14:26 UTC
From: BD <bodu@pobox.com>
Message-ID: <rgjm5.492$8p2.45418@nnrp2.sbc.net>
Source record: 8309
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

"Sale to the highest bidder..."

"TW" <tandb80NOSPM@home.com> wrote in message
news:eZim5.81475$6y5.54521975@news2.rdc2.tx.home.com...
> Ebay is for auctioning not selling.

768. Re: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-16 00:00:00 UTC
From: RC <cheezman@msu.edu>
Message-ID: <01c006f9$3e5735a0$6387b3d1@toast>
Source record: 8312
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Dontcha see he changed it from "FS" to "FA" after he got slammed?

BD <bodu@pobox.com> wrote in article
<9fom5.581$8p2.114792@nnrp2.sbc.net>...
> Is one posting not enough?...
>
>
>

769. Re: FS: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-16 00:00:00 UTC
From: "Steven G. Bradley" <steven@magicnet.net>
Message-ID: <399AA1FA.5D29C9D0@magicnet.net>
Source record: 8313
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The Pro43 is better for cellular monitoring as it has 30khz steps, the 200XLT only has 25khz steps. I know because I have both of them.

Steven

Ryan Haskell wrote:

> Here's a great portable scanner I've got for sale, please check it out on
> Ebay if you're interested at the following URL:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874
>
> Thanks a lot, happy bidding!
> Ryan

--
Steven Bradley 121 Cambridge Drive
steven@magicnet.net Longwood, FL 32779-5707 USA
CompuServe: 102555,3031 Tel: (407) 862-7226
URL: http://www.magicnet.net/~steven Pager: (407) 231-4325

"And He said to them, "Go into all the world and preach the gospel to all creation". Mark 16:15

770. Re: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-16 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <1PCm5.82665$6y5.55910173@news2.rdc2.tx.home.com>
Source record: 8314
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

no that was me showing how it should be. I get tired of opening a FS post
and finding out it is a FA at Ebay. I don't like Ebay what so ever.

RC <cheezman@msu.edu> wrote in message
news:01c006f9$3e5735a0$6387b3d1@toast...
> Dontcha see he changed it from "FS" to "FA" after he got slammed?

771. FA: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-16 03:41:57 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <94om5.81767$6y5.54979434@news2.rdc2.tx.home.com>
Source record: 8310
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Here's a great portable scanner I've got for sale, please check it out on
Ebay if you're interested at the following URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874

Thanks a lot, happy bidding!
Ryan

772. Re: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-16 03:54:21 UTC
From: BD <bodu@pobox.com>
Message-ID: <9fom5.581$8p2.114792@nnrp2.sbc.net>
Source record: 8311
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Is one posting not enough?...

"TW" <tandb80@home.com> wrote in message
news:94om5.81767$6y5.54979434@news2.rdc2.tx.home.com...
> Here's a great portable scanner I've got for sale, please check it out on
> Ebay if you're interested at the following URL:

773. Re: FS: Uniden Bearcat 200XLT scanner

Newsgroup: rec.radio.amateur
Date: 2000-08-16 17:04:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <FPzm5.202$VA5.10293@nnrp1.sbc.net>
Source record: 8315
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

And just what do you get out of 'cellular monitoring'?
You only hear one side of the conversation, and that's only while it stays in the same 'cell'...
Anyway.. Because of the lower prices for digital phones/plans nowdays, I've no idea why people continue to let you people listen in by using analog..
Btw, I don't think it should be illegal to listen (which's probably what you assumed after reading the above)... If a person's going to transmit uncoded, they should expect to be heard.

"Steven G. Bradley" <steven@magicnet.net> wrote in message news:399AA1FA.5D29C9D0@magicnet.net...
> The Pro43 is better for cellular monitoring as it has 30khz steps, the 200XLT
> only has 25khz steps. I know because I have both of them.

774. INFO WANTED - ALPHA HF Transciever

Newsgroup: rec.radio.amateur
Date: 2000-08-17 00:00:00 UTC
From: Frank Scott <mediator@bigpond.net.au>
Message-ID: <8pQm5.3349$Xg.34976@news-server.bigpond.net.au>
Source record: 8316
Cross-posted to: alt.ham-radio.hf,aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

Any info on the ALPHA 20Mt rig , published as a series in UK Maga HAM RADIO
TODAY August - November 1984.
Originally sold as a kit by WPO Communications in UK.
NEED last part of series (part 3)
any other info appreciated
73s
Frank
VK3BFC

775. W2GSB/Lighthouse

Newsgroup: rec.radio.amateur
Date: 2000-08-17 00:00:00 UTC
From: KA2D <ka2d@arrl.net>
Message-ID: <k6Sm5.1266$Ej3.15745@news02.optonline.net>
Source record: 8317
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.scanner

W2GSB/Lighthouse.

As part of Lighthouse/Lightship Activity Weekend, members of the Great South Bay ARC, Islip ARES Group and Suffolk County Radio Club will operate from Fire Island Lighthouse in New York, ref #670 (IOTA NA-026, USIA NY-013-S), Aug 19 and 20 2000, signing W2GSB/Lighthouse.

QSL direct to W2GSB, PO Box 1356, West Babylon, NY 11704. SASE Please. Additional information at www.gsbarc.org/FI2000.htm

DX confirmations can QSL direct or via BURO.

Hope to see you in the log.73
W2GSB/Lighhouse crew

776. Re: INFO WANTED - ALPHA HF Transciever

Newsgroup: rec.radio.amateur
Date: 2000-08-17 00:00:00 UTC
From: lpdavies@bc.seflin.org
Message-ID: <8nhb06$q7@nntp.seflin.org>
Source record: 8318
Cross-posted to: alt.ham-radio.hf,aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

How to get photocopies of articles

What will it cost?

For the first article, the cost is £2.75. If you order other articles
at the same time, add £2.00 per article. Note that multiple parts
count as separate articles. Please add postage and packing at £1.25
(£2.00 for overseas surface mail).

Do I need to specify anything?

We publish several books and magazines so it is important to state
that the article comes from Radio Today. Please also give the article
title as closely as you can, and the year and issue it appeared in.

How do I order?

Cheques should be drawn on a UK bank and made payable to the
publisher: Radio Society of Great Britain.

Send to: Radio Today Photocopy Service, RSGB Sales, Lambda House,
Cranborne Road, Potters Bar, Herts EN6 3JE.

Or you can make a credit-card order by e-mail to sales@rsgb.org.uk, by
telephone to 01707 659015, or by fax to 01707 645105.

Back Numbers Index

Radio Today Site Index

rtoday@rsgb.org.uk

GL
--
Paul W2SYF/4 Ft Lauderdale EL96vc
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

777. FS: Super Efficient 40M QRP Rig

Newsgroup: rec.radio.amateur
Date: 2000-08-18 00:00:00 UTC
From: Reed White <alta@pioneer.net>
Message-ID: <399D6E11.BAC0E3F1@pioneer.net>
Source record: 8320
Cross-posted to: rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur

FS: NorCal 40A 40-meter QRP Transceiver

The NorCal 40A is perhaps the most efficient and clean-design
single-band QRP rig made. The receiver uses only 16 ma!
This one was built by an HP electrical engineer, and modified
to work reliably from 10-15v.

Band: 40m
Transmitter: 2w at 13 v. Very efficient.
Receiver: 4-xtal filter, RIT, Uses only 16 ma.

Available at www.ebay.com. Search for "norcal".
Auction ends Sunday, Aug 20.

... Reed K7FLY

778. WiNRADiO WorldStation Database Manager - !!Please Help!!

Newsgroup: rec.radio.amateur
Date: 2000-08-18 01:06:42 UTC
From: Shamire <Shamire@home.com>
Message-ID: <399C8B99.873B0740@home.com>
Source record: 8319
Cross-posted to: rec.radio.scanner,rec.radio.amateur

Help me please

I need WiNRADiO WorldStation Database Manager software because the disk I have has goten damaged and winradio or the dealer I bought it from will not replace it. The stupid part is it that comes on a 3.5 disk, not a cd, so I didnt think to back it up on to another disk.

I have been searching all over for this program with no luck. If you can help me out, it would be sincerely appreciated.

Thank you for your help in advance!

779. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-08-19 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <399F370D.FDD9C56C@qsl.net>
Source record: 8321
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

780. 50 MHz DX bulletin (#33)

Newsgroup: rec.radio.amateur
Date: 2000-08-20 00:00:00 UTC
From: OZ50MHz DX Bulletin <oz6om_nospammail_@qsl.net>
Message-ID: <%sZn5.1883$uy1.26211@news000.worldonline.dk>
Source record: 8322
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin #00-033 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

781. info: Amperex 2mtr amp

Newsgroup: rec.radio.amateur
Date: 2000-08-22 00:00:00 UTC
From: "Frank A. Scaraglino" <fas@rtp.ericsson.se>
Message-ID: <39A28203.4EE9BCF1@rtp.ericsson.se>
Source record: 8324
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap,rec.ham-radio.swap

I have an Amperex solid state 2meter amp. It is 100w mobile unit
(13.8vdc)
I am looking for a schematic for this unit. Can anyone help?
Frank

ka2fwc@ipass.net

782. FS: Yaesu FTV-901R Transverter...no reserve on Ebay

Newsgroup: rec.radio.amateur
Date: 2000-08-22 00:00:00 UTC
From: oscar <kd1pl@net1plus.com>
Message-ID: <kmPo5.283396$t91.2964881@news4.giganews.com>
Source record: 8325
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am selling my excellent condition Yaesu FTV-901R Transverter...no reserve on Ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416427431

a.. 144-148 accepts two other band modules
b.. 20 watts input
c.. ALC
d.. RF bypass for HF operation
e.. drive requirements 3V RMS at 28 - 30 MHz (requires xverter output or attenuator)
f.. 120VAC operation
g.. split for FM Repeater
h.. includes cables and instruction manual

Contact me at n1ar@yahoo.com with any questions. There are some nice pics of the transverter on ebay.

783. Kenwood TS-450SAT HF Transceiver

Newsgroup: rec.radio.amateur
Date: 2000-08-22 05:19:42 UTC
From: donmay2 <donmay2@swbell.net>
Message-ID: <39A20D45.4DE2CF9A@swbell.net>
Source record: 8323
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur

Kenwood TS-450SAT HF Xcvr :
- Mint Condition both Electrical and Cosmetic.
- Wide Band Xmit Mod.
- Internal Antenna Tuner.
- 500hz CW Filters (8.83mhz + 445khz).
- TU-8 Tone Unit.
- MC-43S Hand Mic.
- MB-430 Mobile Mount (never used mobile).
- PS-50 HD Power Supply.
- SP-430 Speaker Console.
- AT-300 Remote Longwire Tuner (1.8-30mhz).
- All original operating manuals + power cable.
- TS-450SAT Service Manual.
- All shipped in original boxes.

$1150. FOB, Houston, Texas
N5DM / Don Mayhall
donmay2@swbell.net

784. 147.435 Mhz. Southern California Animal Farm

Newsgroup: rec.radio.amateur
Date: 2000-08-23 03:55:10 UTC
From: justaham <bah@yearight.com>
Message-ID: <yWHo5.24166$xg1.223912@news1.rdc1.sdca.home.com>
Source record: 8326
Cross-posted to:
alt.ham-radio,alt.ham-radio.flame,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest

147.435Mhz Widely known as the most outrageuos repeater in all of the US. Located in Southern California, this repeater can not be described, only experienced.

http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks

785. FT / FS - CCD cameras, Color laptop

Newsgroup: rec.radio.amateur
Date: 2000-08-24 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <8V4p5.2196$Y5.12051@typhoon.tampabay.rr.com>
Source record: 8327
Cross-posted to:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following items for trade or sale. I'm looking for a GP68 VHF keyboard programmable or nice scanner / dual band transceiver. Let me know what you've got, I will sell outright..make offers.

1 - Panasonic WV-CD22, serial # 98B03403 1/2" CCD Black & White Camera, muliti output plus 0-99 number overlay on picture output (set inside camera). Rear of camera has "VD", HD/VS, & "video" output which outputs great picture when c-mount lens attached. Runs on 12VDC power supply (included) Photo upon request
http://home.cfl.rr.com/mcguyver/wvcd22.JPG

$Best offer or trade plus shipping

1 - Panasonic WV-BP105 1/3" black & White CCD camera with Panasonic WV-LA4R5C3 Auto Iris lens (4.5mm) and AC power adapter (unit runs on 24AC) Small piece of autoiris lens fron missing which does not effect image quality, Photo upon request - $Best offer or trade

http://home.cfl.rr.com/mcguyver/panaccd1.JPG
http://home.cfl.rr.com/mcguyver/panaccd.JPG

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB mem,
340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with instructions & Cable (plus nylon case), good battery, AC cord, compact case, external as
well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit is in pristine shape, NO pixel damage on nice color TFT screen. Unit now runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office 4.2, 8.4" color tft screen, lotus software. $Best offer plus shipping or trade

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Info;
mcguyver@cfl.rr.com

786. Re: Repeater-Map?

Newsgroup: rec.radio.amateur
Date: 2000-08-24 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39A55110.6414CC51@NO.excite.SPAM.com>
Source record: 8328
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

ArtSi does.

BD wrote:

> Does such a thing exist? I know of all the listings.. A road-map, or just
> one with the names of cities/towns, with the app location of the repeaters
> sure seems like a good idea, tho...

787. Re: Repeater-Map?

Newsgroup: rec.radio.amateur
Date: 2000-08-24 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <8o3kd8$2q$1@nnrp1.deja.com>
Source record: 8329
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

In article <ZXbp5.7$0T.7019@nnrp1.sbc.net>,
"BD" <bodu@pobox.com> wrote:
> Does such a thing exist? I know of all the listings.. A road-map, or
just
> one with the names of cities/towns, with the app location of the
repeaters
> sure seems like a good idea, tho...

Check with your local radio store. I know ARRL and others have
published both paper and CD-rom based versions.

73, Hans, K0HB

Sent via Deja.com http://www.deja.com/
Before you buy.

788. Re: Repeater-Map?

Newsgroup: rec.radio.amateur
Date: 2000-08-24 00:00:00 UTC
From: Joshua Buchmann <unit649@nospam.unit649.net>
Message-ID: <XLcp5.8054$td5.740322@nnrp5-w.sbc.net>
Source record: 8330
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I have one from "FBEnterprises" in Ridgefield, WA. Its 1995 though, not sure if they still make it, and this one is a laminated one for Northern California only......

"WB3KUM/9" <breedend@NO.excite.SPAM.com> wrote in message news:39A55110.6414CC51@NO.excite.SPAM.com...
> ArtSi does.
>
> BD wrote:
>
> > Does such a thing exist? I know of all the listings.. A road-map, or just
> > one with the names of cities/towns, with the app location of the repeaters
> > sure seems like a good idea, tho...
>
>

789. Re: Repeater-Map?

Newsgroup: rec.radio.amateur
Date: 2000-08-24 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <%Scp5.108832$c5.2388473@news2.rdc1.on.home.com>
Source record: 8331
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

K0HB <k0hb@my-deja.com> wrote in message news:8o3kd8$2q$1@nnrp1.deja.com...
> In article <ZXbp5.7$0T.7019@nnrp1.sbc.net>,
> "BD" <bodu@pobox.com> wrote:
> > Does such a thing exist? I know of all the listings.. A road-map, or
> just
> > one with the names of cities/towns, with the app location of the
> repeaters
> > sure seems like a good idea, tho...
>
> Check with your local radio store. I know ARRL and others have
> published both paper and CD-rom based versions.
>
> 73, Hans, K0HB

Try this link for repeater info/maps

http://bigwave.ca/~janus/hrm/int/int.html

Barry
VA3BJD

790. Re: Repeater-Map?

Newsgroup: rec.radio.amateur
Date: 2000-08-24 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39A55AC9.D32213C7@ix.netcom.com>
Source record: 8332
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:

> Does such a thing exist? I know of all the listings.. A road-map, or just
> one with the names of cities/towns, with the app location of the repeaters
> sure seems like a good idea, tho...

==========
Yep ArtSci has the following publication:
Repeater MapBook 2000 Its the Y2K Edition!!!

The Repeater Mapbook contains locations of thousands upon thousands of open
repeaters
throughout the U.S., Canada and Mexico. These DETAILED maps show all highways
and
major cities in each state. A PERFECT travelling companion.

Can be seen at URL:
http://www.artscipub.com/

Also lots of repeater guides on the web -- a few with maps, at URL:
http://ac6v.com/pageai.html
--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 780,000 Hits On The Counter

791. FS: Yaesu FT-50R Mint - Photo links

Newsgroup: rec.radio.amateur
Date: 2000-08-24 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <1ihp5.2442$Y5.17544@typhoon.tampabay.rr.com>
Source record: 8333
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have a mint Yaesu FT-50R Dual band handheld for sale. Unit comes with 6V battery, charger, antenna, strap, Voice recorder keypad and manual. I will sell for $200 plus shipping. Unit has been MARS/CAP (extended TX/RX) modded.

Photos below
http://home.cfl.rr.com/mcguyver/ft50big.JPG
http://home.cfl.rr.com/mcguyver/ft50r.JPG

Let me know if interested.

792. Repeater-Map?

Newsgroup: rec.radio.amateur
Date: 2000-08-24 16:21:03 UTC
From: BD <bodu@pobox.com>
Message-ID: <ZXbp5.7$0T.7019@nnrp1.sbc.net>
Source record: 8334
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Does such a thing exist? I know of all the listings.. A road-map, or just one with the names of cities/towns, with the app location of the repeaters sure seems like a good idea, tho...

793. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-08-25 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39A72495.9205D069@qsl.net>
Source record: 8335
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

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=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

794. FS: Yaesu FTV-901R Transverter

Newsgroup: rec.radio.amateur
Date: 2000-08-26 00:00:00 UTC
From: oscar <kd1pl@net1plus.com>
Message-ID: <kJNp5.297702$t91.3148786@news4.giganews.com>
Source record: 8336
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am selling my excellent condition Yaesu FTV-901R Transverter...no reserve on Ebay, auction ends August 28! (Monday):

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416427431

*144-148 accepts two other band modules
*20 watts input
*ALC
*RF bypass for HF operation
*drive requirements 3V RMS at 28 - 30 MHz (requires xverter output or attenuator)
*120VAC operation
*split for FM Repeater
*includes cables and instruction manual

Contact me at n1ar@yahoo.com with any questions. There are some nice pics of the transverter on ebay.

795. Re: distance-calculator?

Newsgroup: rec.radio.amateur
Date: 2000-08-26 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39A80D60.19BAEAE2@ix.netcom.com>
Source record: 8337
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

BD wrote:

> There any websites/progs that'll calculate the "as the crow flies"
> distances between two cities?
> I've found 'em that will do the calculations for two points, but I have to
> have an atlas or something in here to use those.
> Thanks.

=========
Several to choose from at URL:
http://ac6v.com/page5.html#BEAR

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

796. Re: distance-calculator?

Newsgroup: rec.radio.amateur
Date: 2000-08-26 00:00:00 UTC
From: Klaus-Dieter Scholz <kdscholz@gmx.de>
Message-ID: <8oadm9qkd14$1@news.t-online.com>
Source record: 8338
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

http://www.dxer.de/entfernung/entfernungen.htm

797. distance-calculator?

Newsgroup: rec.radio.amateur
Date: 2000-08-26 17:42:38 UTC
From: BD <bodu@pobox.com>
Message-ID: <GkTp5.277$xa.23627@nnrp1.sbc.net>
Source record: 8339
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

There any websites/progs that'll calculate the "as the crow flies"
distances between two cities?
I've found 'em that will do the calculations for two points, but I have to
have an atlas or something in here to use those.
Thanks.

798. Re: distance-calculator?

Newsgroup: rec.radio.amateur
Date: 2000-08-27 00:00:00 UTC
From: Wolf <Art-O-War@even.com>
Message-ID: <eKbq5.4819$_X.16195@newsfeed.slurp.net>
Source record: 8341
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

WHEREITIS.ZIP CAN BE DOWNLOADED QRZ.COM

KB9THN
BD wrote in message ...
>There any websites/progs that'll calculate the "as the crow flies"
>distances between two cities?
>I've found 'em that will do the calculations for two points, but I have to
>have an atlas or something in here to use those.
>Thanks.
>
>
>

799. FT/FS: Compac color laptop & Video cameras

Newsgroup: rec.radio.amateur
Date: 2000-08-27 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <72fq5.8047$Y5.75370@typhoon.tampabay.rr.com>
Source record: 8342
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following for sale or trade, best offers on sales. I am in need
of Motorola GP68 VHF w/ keypad and VR-500 unblocked...
I have 2 Panasonic CCD cameras for sale.

1 - Panasonic WV-CD22, serial # 98B03403 1/2" CCD Black & White Camera,
muliti output plus 0-99 number overlay on picture output (set inside
camera). Rear of camera has "VD", HD/VS, & "video" output which outputs
great picture when c-mount lens attached. Runs on 12VDC power supply
(included) Photo upon request
http://home.cfl.rr.com/mcguyver/wvcd22.JPG

$80 plus shipping

1 - Panasonic WV-BP105 1/3" black & White CCD camera with Panasonic
WV-LA4R5C3 Auto Iris lens (4.5mm) and AC power adapter (unit runs on 24AC)
Small piece of autoiris lens fron missing which does not effect image
quality, Photo upon request - $125

http://home.cfl.rr.com/mcguyver/panaccd1.JPG
http://home.cfl.rr.com/mcguyver/panaccd.JPG

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB
mem,
340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with
instructions & Cable (plus nylon case), good battery, AC cord, compact
case, external as
well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit
is in pristine shape, NO pixel damage on nice color TFT screen. Unit now
runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office
4.2, 8.4" color tft screen, lotus software. $175 obo plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Seagate 8.6GB Hard Drive, used but good, Model # ST38421A - $75 obo / trade
http://home.cfl.rr.com/mcguyver/st38421a.JPG

Info;
mcguyver@cfl.rr.com

800. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-08-27 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39A9EA8D.9BBF509A@qsl.net>
Source record: 8343
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

801. 147.435Mhz World Famous Animal Farm Repeater (Live)

Newsgroup: rec.radio.amateur
Date: 2000-08-27 06:26:43 UTC
From: justaham <bah@yearight.com>
Message-ID: <Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com>
Source record: 8340
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest

Live real audio feed. The home repeater of people such as Kevin Mitnick,
or Richard Burton, just arrested on 6 felony ham radio related charges.

Not to be believed..

http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks

802. Re: 147.435Mhz World Famous Animal Farm Repeater (Live)

Newsgroup: rec.radio.amateur
Date: 2000-08-28 00:00:00 UTC
From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Message-ID: <39AA7472.EB3C2CF1@SPAMOFFb-right-on.demon.co.uk>
Source record: 8345
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest

Just like GB3LO in 1977.

Cheers,

Martin.

============

justaham wrote:
>
> Live real audio feed. The home repeater of people such as Kevin Mitnick,
> or Richard Burton, just arrested on 6 felony ham radio related charges.
>
> Not to be believed..
>
> http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks

--
NB: Apologies, I find anti spam measures are necessary.
Please remember to delete 'SPAMOFF' in reply-to address!

803. CW QSO's wanted!!!!!

Newsgroup: rec.radio.amateur
Date: 2000-08-28 00:00:00 UTC
From: DJ Ryan <rjl@tm.net>
Message-ID: <NHwq5.2600$V67.92332@newshog.newsread.com>
Source record: 8346
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur

I am looking for people willing to help a soon to be Amateur Radio
operator!!!

I am looking for people to type up and email me some sample CW QSO's so that
I can input those into a program that I have that converts that into a file
that I can burn to CD (as opposed to cassette tapes)

I have a CD made of the alphabet, numbers, punctuation and prosigns..... but
I need the QSO's too!

Any and all help appreciated and include your call and email and I will
inform you when I pass the tests and am an Operator if you wish!

Thanks!

Ryan
mix4u@hotmail.com

just put "CW QSO" in the subject line when sending.

804. FS Kenwood TM-V7

Newsgroup: rec.radio.amateur
Date: 2000-08-28 01:43:22 UTC
From: Dick <n1rsp@qsl.net>
Message-ID: <_sjq5.12464$Q%5.428713@typhoon2.ba-dsg.net>
Source record: 8344
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.scanner,rec.radio.swap

I have a Kenwood TM-V7 dual bander with the cool blue face for sale.This radio is mint condition and works great.I will sell this with optional software and cable for downloading and setting up from a computer.Also will get the optional Extension cable for the removable head.The program is a nice and easy to use program.This has box and all the paper work with it.It has the software mods for the mars/cap all done.All software mods.This is a great radio and the reason to sell it is I have one setup in the base now. My price is firm at $400.00 plus you pay shipping.I think shipping would be about $20.00.
Please email me if interested.

--
Thank You
n1rsp@qsl.net
My ICQ# 423512

805. Re: Legality of Cross Band Repeating in US

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: mdsmith.removethis@tir.com
Message-ID: <39abec04.445254612@216.40.143.104>
Source record: 8200
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

On Tue, 29 Aug 2000 12:43:27 -0400, "Cap'n Crunch" <kcfamily@tir.com>
wrote:

>A simple fix below:..... read on.
>
<snip>
>
>One way to avoid some of the problems you're having is to only use the UHF
>side of the HT transmit to your remote VHF CBR (I make the assumption that
>you're using a dual band HT) and use the VHF portion of your HT to listen
>directly to the 2m repeater.... this'll eliminate the retransmission of the
>repeater output on UHF (saves your base or car battery the extra wear and
>tear).

You are correct in assuming I have a dual band HT. It's Kenwood a
TH-D7A (nice HT btw). This is exactly what the guy told me last
night. I understand what you are saying but I don't know how to do
that with my radio. I don't expect you to know how to do it (I have a
Kenwood TM-D700). If I put the mobile into Cross band mode, it
automatically retransmits back to me. How do I stop it from doing
that?

>Generally, a repeater (hi power & tall antenna) is easy to recieve
>on an HT, even though you might have trouble 'gettin' in' with the same HT.
>Use your CBR only to help you 'get in'

I'd still be back to square one at work. I can't even get a local
radio station, let alone pick up a repeater.

>
>You should be able to set up your CBR with tone limited access and be able
>control it (on/off, etc) from your HT via tone as well.... if the CBR is
>left on without a control op present at the control point (your HT or at the
>base) then you probably oughta' look into an ID cicuit AND (IMPORTANT) check
>with your area's repeater coordination group as to what frequencies you
>should be using.

I would only be doing the cross-band from remote control. I use my HT
to bring up the CBR and use it to take it down as well as control the
power, freq, etc... I would only be using the CBR when I am remote
controling the mobile and only to access a repeater I can't get to
with only the HT.

>
>

<snip>

806. Re: 147.435Mhz World Famous Animal Farm Repeater (Live)

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: "M. Champion" <spam@n7uic.net>
Message-ID: <pxTq5.5104$p5.170643@newsread03.prod.itd.earthlink.net>
Source record: 8201
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest

That is unreal. That would never happen up here - the control operators would shut it down.

"justaham" <bah@yearight.com> wrote in message news:Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com...
> Live real audio feed. The home repeater of people such as Kevin Mitnick,
> or Richard Burton, just arrested on 6 felony ham radio related charges.
>
> Not to be believed..
>
> http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks
>
>
>
>

807. Re: Repeater-Map?

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: jeffreys@cyburban.com
Message-ID: <39ac094c$0$83664$45beb828@newscene.com>
Source record: 8202
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I can make on in MapInfo if someone has the lat/lon of each one. If not, I can do it based on ZIP codes and get it to within, on average, about 3 miles or less.

--jeffrey, KC2GUC

any interest?

In article <ZXbp5.7$0T.7019@nnrp1.sbc.net>, bodu@pobox.com says...
>
>Does such a thing exist? I know of all the listings.. A road-map, or just
>one with the names of cities/towns, with the app location of the repeaters
>sure seems like a good idea, tho...
>
>
>

808. Re: Current HF Net Directory?

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39AC4B94.7CEF4DF9@ix.netcom.com>
Source record: 8203
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:

> There any HF Net directories on the internet that're actually kept uptodate?
> Thanks!

==========
See HF Nets at URL:
http://ac6v.com/pagep.html

I've checked the links once a month for the last 3 years. Changes are always made as I receive them by E-Mail or see them on the newsgroups.

Would be more than happy to recieve updates. Let me know of any other nets not on the AC6V list as you find them. Thanks

--
73 From Rod In Oceanside, CA
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809. Re: Legality of Cross Band Repeating in US

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <sqokn151c5d32@corp.supernews.com>
Source record: 8204
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

Other people have already addressed two issues. First the ID, and
yes, you must ID on BOTH frequencies you transmit on. And since
the car won't retransmit in BOTH directions at the same time....

The other is AUX operation. Which means that you cannot be the
'control operator' and be remote on a frequency below I think 222.

But as you've discovered, the CBR funtion isn't really proper for
repeater access, except in one direction. Once the radio powers
up receiving a 'far' station, and it's sending it to you locally, you
CANNOT break back in until the repeater stops and your CBR
radio then goes idle. Not good. Not practical.

But CBR makes a GREAT one way setup. Or even park a car
somewhere to act as a local 'receiver' kind of thing...

Mike

<mdsmith.removethis@tir.com> wrote in message
news:39abd698.439771027@216.40.143.104...
> Hello,
>
> My name is Marc Smith, my call sign is KC8ORT. Last weekend I
> installed a new Kenwood TM-D700. Yesterday I was using the Cross-Band
> repeater function of it and was told by one of the maintainers of the
> local repeaters in my area that operating in CBR mode was illegal.
> Before I continue, let me explain how I was Cross-Band repeating
> first.
>
> On my HT I was transmitting and receiving on a single UHF frequency.
> My mobile was setup to listen on UHF and retransmit anything coming in
> on UHF to the input of a local repeater. In reverse, it was setup to
> retransmit anything coming in on the output of the repeater to the UHF
> frequency.
>
> I was told that because I am the control operator of the CBR station
> (the mobile) I have to ID every 10 minutes on the frequencies it
> transmits on. Because I am the control operator of my HT and the
> mobile Cross Band Repeater, when I ID on my HT and it is retransmitted
> on the Mobile, it's being retransmitted with my ID and is legal.
> That's not the problem. The problem came in when the CBR retransmits
> the output of the repeater on the UHF frequency. When it retransmits
> on the UHF frequency, the only ID on that transmission is the ID being
> transmitted on the Repeater and therefore illegal.
>

> Is that accurate?
>
> That is what I was told. However, after talking to other hams who I
> know use Cross Band Repeating, I was more confused than ever. One
> person said it was completely legal. Another person said it was
> controversial.
>
> I am very confused on the legality of using the Cross Band Repeater
> function of my radio now. I am not using it as a permanent repeater
> installation, I am using it to extend the capabilities of my HT so
> when I am out of my vehicle I can access local repeaters on low power
> and so I can access repeaters that I can not access with my HT. Also,
> I work in an office building that seems to act like a big RF shield.
> I can not receive any repeaters in my building at all but outside I
> can just fine. Cross Band repeating would enable me to use the
> repeaters in my area from within the office building where I work.
> With out CBR, I am unable to access any repeaters.
>
>
> Thank you for any assistance you can provide.
>
>
>
>
> Marc D Smith - KC8ORT
> mdsmith@tir.com

810. Re: CW QSO's wanted!!!!!

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: Martin Waller <martinwaller@beeb.net>
Message-ID: <8ofnni$1o7b$1@news.beeb.net>
Source record: 8347
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur

Hello,

I have a program, that I used to sell for £10 but I give it away these days,
that will generate random QSO's, it's not a file of pre-generated QSO, it's
driven from a file containing names, equipment, locations, countries, etc
and generates genuinely random QSO, It runs under DOS but does work well
under a Windows DOS window...

If you want a copy then let me know...

Martin

DJ Ryan <rjl@tm.net> wrote in message
news:NHwq5.2600$V67.92332@newshog.newsread.com...
> I am looking for people willing to help a soon to be Amateur Radio
> operator!!!
>
> I am looking for people to type up and email me some sample CW QSO's so
that
> I can input those into a program that I have that converts that into a
file
> that I can burn to CD (as opposed to cassette tapes)
>
> I have a CD made of the alphabet, numbers, punctuation and prosigns.....
but
> I need the QSO's too!
>
> Any and all help appreciated and include your call and email and I will
> inform you when I pass the tests and am an Operator if you wish!
>
> Thanks!
>
> Ryan
> mix4u@hotmail.com
>
> just put "CW QSO" in the subject line when sending.
>
>

811. Legality of Cross Band Repeating in US

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: mdsmith.removethis@tir.com
Message-ID: <39abd698.439771027@216.40.143.104>
Source record: 8348
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

Hello,

My name is Marc Smith, my call sign is KC8ORT. Last weekend I installed a new Kenwood TM-D700. Yesterday I was using the Cross-Band repeater function of it and was told by one of the maintainers of the local repeaters in my area that operating in CBR mode was illegal. Before I continue, let me explain how I was Cross-Band repeating first.

On my HT I was transmitting and receiving on a single UHF frequency. My mobile was setup to listen on UHF and retransmit anything coming in on UHF to the input of a local repeater. In reverse, it was setup to retransmit anything coming in on the output of the repeater to the UHF frequency.

I was told that because I am the control operator of the CBR station (the mobile) I have to ID every 10 minutes on the frequencies it transmits on. Because I am the control operator of my HT and the mobile Cross Band Repeater, when I ID on my HT and it is retransmitted on the Mobile, it's being retransmitted with my ID and is legal. That's not the problem. The problem came in when the CBR retransmits the output of the repeater on the UHF frequency. When it retransmits on the UHF frequency, the only ID on that transmission is the ID being transmitted on the Repeater and therefore illegal.

Is that accurate?

That is what I was told. However, after talking to other hams who I know use Cross Band Repeating, I was more confused than ever. One person said it was completely legal. Another person said it was controversial.

I am very confused on the legality of using the Cross Band Repeater function of my radio now. I am not using it as a permanent repeater installation, I am using it to extend the capabilities of my HT so when I am out of my vehicle I can access local repeaters on low power and so I can access repeaters that I can not access with my HT. Also, I work in an office building that seems to act like a big RF shield. I can not receive any repeaters in my building at all but outside I can just fine. Cross Band repeating would enable me to use the repeaters in my area from within the office building where I work. With out CBR, I am unable to access any repeaters.

Thank you for any assistance you can provide.

Marc D Smith - KC8ORT
mdsmith@tir.com

812. Re: Legality of Cross Band Repeating in US

Newsgroup: rec.radio.amateur
Date: 2000-08-29 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <7GRq5.40890$Pi.1251227@nntp3.onemain.com>
Source record: 8349
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

A simple fix below:..... read on.

> My name is Marc Smith, my call sign is KC8ORT. Last weekend I
> installed a new Kenwood TM-D700. Yesterday I was using the Cross-Band
> repeater function of it and was told by one of the maintainers of the
> local repeaters in my area that operating in CBR mode was illegal.
> Before I continue, let me explain how I was Cross-Band repeating
> first.
>
> On my HT I was transmitting and receiving on a single UHF frequency.
> My mobile was setup to listen on UHF and retransmit anything coming in
> on UHF to the input of a local repeater. In reverse, it was setup to
> retransmit anything coming in on the output of the repeater to the UHF
> frequency.

One way to avoid some of the problems you're having is to only use the UHF side of the HT transmit to your remote VHF CBR (I make the assumption that you're using a dual band HT) and use the VHF portion of your HT to listen directly to the 2m repeater.... this'll eliminate the retransmission of the repeater output on UHF (saves your base or car battery the extra wear and tear). Generally, a repeater (hi power & tall antenna) is easy to recieve on an HT, even though you might have trouble 'gettin' in' with the same HT. Use your CBR only to help you 'get in'

You should be able to set up your CBR with tone limited access and be able control it (on/off, etc) from your HT via tone as well.... if the CBR is left on without a control op present at the control point (your HT or at the base) then you probably oughta' look into an ID cicuit AND (IMPORTANT) check with your area's repeater coordination group as to what frequencies you should be using.

> I was told that because I am the control operator of the CBR station
> (the mobile) I have to ID every 10 minutes on the frequencies it
> transmits on. Because I am the control operator of my HT and the
> mobile Cross Band Repeater, when I ID on my HT and it is retransmitted
> on the Mobile, it's being retransmitted with my ID and is legal.
> That's not the problem. The problem came in when the CBR retransmits
> the output of the repeater on the UHF frequency. When it retransmits
> on the UHF frequency, the only ID on that transmission is the ID being
> transmitted on the Repeater and therefore illegal.
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> Is that accurate?
>
> That is what I was told. However, after talking to other hams who I

> know use Cross Band Repeating, I was more confused than ever. One
> person said it was completely legal. Another person said it was
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> function of my radio now. I am not using it as a permanent repeater
> installation, I am using it to extend the capabilities of my HT so
> when I am out of my vehicle I can access local repeaters on low power
> and so I can access repeaters that I can not access with my HT. Also,
> I work in an office building that seems to act like a big RF shield.
> I can not receive any repeaters in my building at all but outside I
> can just fine. Cross Band repeating would enable me to use the
> repeaters in my area from within the office building where I work.
> With out CBR, I am unable to access any repeaters.
>
>
> Thank you for any assistance you can provide.
>
>
>
>
> Marc D Smith - KC8ORT
> mdsmith@tir.com

813. Current HF Net Directory?

Newsgroup: rec.radio.amateur
Date: 2000-08-29 19:45:16 UTC
From: BD <bodu@pobox.com>
Message-ID: <1pUq5.28$IR5.30365@nnrp1.sbc.net>
Source record: 8205
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

There any HF Net directories on the internet that're actually kept uptodate?
Thanks!

814. Re: Current HF Net Directory?

Newsgroup: rec.radio.amateur
Date: 2000-08-30 00:00:00 UTC
From: Tom Hogerty <thogerty@arrl.org>
Message-ID: <39AD0CBC.929B153B@arrl.org>
Source record: 8207
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Check: http://www.arrl.org/field/nets/

AC6V wrote:

> BD wrote:
>
> > There any HF Net directories on the internet that're actually kept uptodate?
> > Thanks!
>
> ==========
> See HF Nets at URL:
> http://ac6v.com/pagep.html
>
> I've checked the links once a month for the last 3 years. Changes are always
> made as I receive them by E-Mail or see them on the newsgroups.
>
> Would be more than happy to recieve updates. Let me know of any other nets not
> on the AC6V list as you find them. Thanks
>
> --
> 73 From Rod In Oceanside, CA
> Amateur Radio & DX Reference Guide
> Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
> http://ac6v.com/
> Over 770,000 Hits On The Counter

815. Re: Current HF Net Directory?

Newsgroup: rec.radio.amateur
Date: 2000-08-30 00:00:00 UTC
From: John 1952 <john1952@my-deja.com>
Message-ID: <8oj4d6$c00$1@nnrp1.deja.com>
Source record: 8208
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Check also: http://www.angelfire.com/ok/worldofradio/nets2you.html

In article <39AD0CBC.929B153B@arrl.org>,
Tom Hogerty <thogerty@arrl.org> wrote:
> Check: http://www.arrl.org/field/nets/
>
> AC6V wrote:
>
> > BD wrote:
> >
> > > There any HF Net directories on the internet that're actually
kept uptodate?
> > > Thanks!
> >
> > ==========
> > See HF Nets at URL:
> > http://ac6v.com/pagep.html
> >
> > I've checked the links once a month for the last 3 years. Changes
are always
> > made as I receive them by E-Mail or see them on the newsgroups.
> >
> > Would be more than happy to recieve updates. Let me know of any
other nets not
> > on the AC6V list as you find them. Thanks
> >
> > --
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> > Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
> > http://ac6v.com/
> > Over 770,000 Hits On The Counter
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

816. Serial o Crack para SWISSLOG?

Newsgroup: rec.radio.amateur
Date: 2000-08-30 00:00:00 UTC
From: jose <josito.s@teleline.es>
Message-ID: <6A9r5.3784$dO1.47964@telenews.teleline.es>
Source record: 8209
Cross-posted to: es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx

Agradecer&#65533;a a alg&#65533;n colega que me facilitara el crack o serial del SWISSLOG, o bien el sitio donde encontrarlo. Gracias. josito.s@teleline.es

817. US source for MK484 IC???

Newsgroup: rec.radio.amateur
Date: 2000-08-30 00:00:00 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <11cr5.33652$g53.603751@news5.giganews.com>
Source record: 8210
Cross-posted to: rec.radio.amateur,rec.radio.swap,rec.antiques.radio+phono

This is the basis IC for the little 80s keychain trf novelty radios.

Made them kind of microscopic Sparton Equasonnes.

Anyone out there know a source?

Please no overseas places - especially ones wanting cash advance.

Thanks

Marty

818. [Fwd: UT-50 / UT-51 CTCSS Tone board for IC-229H]

Newsgroup: rec.radio.amateur
Date: 2000-08-30 05:33:26 UTC
From: Tony Baard <tonyb@its.uct.ac.za>
Message-ID: <39AC9CA6.866B9808@its.uct.ac.za>
Source record: 8206
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

Hi All

A friend requires two UT-50 or UT-51 CTCSS tone boards for an ICOM
IC-229H VHF mobile. The local agents do carry this board anymore.

Any help in locating the boards would be appreciated.

Please mail any info to reece@kingsley.co.za.

Thanks in advance.

Regards.

819. Re: Legality of Cross Band Repeating in US

Newsgroup: rec.radio.amateur
Date: 2000-08-31 18:56:07 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <39AEAA47.CD453FA4@cyberhighway.net>
Source record: 8211
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

OK, I'm winging this from sketchy memory and with a way tired brain cell or two (read: may not be a question worth asking at all)

With the recent denial by the FCC of the Kenwood petition to allow their Sky Command System, saying essentially that since results of the remote operations would be perceived by the control op via the 2m side of things, 2m was part of the control link and hence illegal, aren't these 2m/70cm CBRs now in question?

****

As to the other replies, they're pretty much the same when I asked a similar question a couple years ago. To ID everything, I switch my HT to 2m, same freq as the CBR's 'input', and give my call. This ID's my HT on 2m, as well as my CBR on 70cm. I can verify by hearing myself on the 70cm 'half' of my HT. Switch the HT back to 70cm and continue on. Bit of a pain, but it gets the job done. Turns out I've put more energy into making my 2m HT reach the repeaters direct instead of 'toying up' my mobile rig.

73

--

Laramie, WY | UARC Repeater
DN71eh | 146.610
ICQ/ICU# 82711454
"The Dungeon" online at http://www.usurf.net/~tateb
"RTFM" is NOT a 'four letter' word!
To use the email addy in the header, get rid of the 73s

820. RE: Serial o Crack para SWISSLOG?

Newsgroup: rec.radio.amateur
Date: 2000-08-31 21:23:52 UTC
From: Jos&#65533; Emilio Mart&#65533;nez <jemiliomg@retemail.es>
Message-ID: <8omi6d$6rgp1@SGI3651ef0.iddeo.es>
Source record: 8212
Cross-posted to: es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx

Walt Davidson <junkmail1@redhotant.net> escribi&#65533; en el mensaje de noticias
kdqqqs0bqrvq33iahpurq5qug5vfdnakpv@4ax.com...
> On Wed, 30 Aug 2000 15:17:22 GMT, "jose" <josito.s@teleline.es> wrote:
>
> > Agradecer&#65533;a a alg&#65533;n colega que me facilitara el crack o serial del
> >SWISSLOG, o bien el sitio donde encontrarlo. Gracias.
josito.s@teleline.es
>
> &#65533;Eres demasiado taca&#65533;o por comprarlo, colega? &#65533;Qu&#65533; verg&#65533;enza! :-(
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk
yOU aRE a rUDE! o sEA uN mALEDUCADO!
jemiliomg@retemail.es

821. Re: 147.435Mhz World Famous Animal Farm Repeater (Live)

Newsgroup: rec.radio.amateur
Date: 2000-08-31 23:04:44 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39AEE48C.FF0FEF52@qnet.com>
Source record: 8213
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest

Yeah that sounds really great. But you turn off these guys and watch all
the other normal repeaters go to heck in a NY Heart Beat.

The other repeater owners will be begging you to turn it back on. All
the wounderfull 435 users will go to the normal mono tone geek
repeaters. 435 is national resource.

Jay in the Mojave

"M. Champion" wrote:
>
> That is unreal. That would never happen up here - the control operators
> would shut it down.
>
> "justaham" <bah@yearight.com> wrote in message
> news:Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com...
> > Live real audio feed. The home repeater of people such as Kevin Mitnick,
> > or Richard Burton, just arrested on 6 felony ham radio related charges.
> >
> > Not to be believed..
> >
> > http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks
> >
> >
> >
> >

822. Re: Legality of Cross Band Repeating in US

Newsgroup: rec.radio.amateur
Date: 2000-09-01 12:37:13 UTC
From: mdsmith@removerthisanitspam.tir.com
Message-ID: <39af9a07.686409735@216.40.143.96>
Source record: 8214
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

Along with posting to these newsgroups I sent an email to the ARRL and posed the same question to them. Here is their response.

Dear Marc,

Your assumptions are correct. It is critical that all amateur links must be identified. Cross band repeaters can be used legally under certain circumstances. I have attached the information from the FCC Rule Book which may be useful to you. 73,

John C. Hennessee, N1KB
Field and Educational Services Department
ARRL--the National Association for Amateur Radio
225 Main St.
Newington, CT 06111
Tel: 860-594-0236
E-mail: n1kb@arrl.org <mailto:n1kb@arrl.org>
Web: http://www.arrl.org/field/regulations/

Making Your Station a "Crossband Repeater" [2]
Modern dualband or tri-band VHF/UHF rigs often have the capability to do crossband linking. When operating in this mode, the users may call them "crossband repeaters." Actually they are often remote bases, such as when they are used to allow an operator with a hand-held radio to access a repeater from a location where he or she would normally not be able to do so. For example, a hiker in a remote location might leave his car where his dual-band mobile rig can access a distant 2-meter repeater. Leaving the mobile rig on, he then takes his UHF H-T with him, and can access the 2-meter repeater via his mobile rig.

Making It Legal
A crossband repeater (or "portable remote base") is okay as long asseveral conditions are met:
1) The user communicates with his crossband rig via the UHF side. Since this serves as his control and voice uplink, it is a form of auxiliary operation and must be conducted on authorized auxiliary frequencies above 222.15 MHz. Since the operator is the control operator, that person must actually be able to control the station! That person must be able to turn it off remotely if a problem develops. If he can't control it, it's not legal [97.7, 97.201, 97.213]!
2) If the control link fails, the remote station must shut down within three minutes which means a 3-minute timer is required [97.213].

3) The unattended station must be identified on all frequencies it transmits on. Since this is a form of remote base, the user's ID over the UHF uplink to the dualband radio also serves to ID the VHF output of the mobile rig. In the other direction, however, there is no way for the control operator to ID the UHF downlink from the mobile remote base, so some form of automatic ID must be employed [97.119].
Unfortunately, few manufacturers include the capabilities listed above in their rigs. Hence, to be fully legal, some form of add-on controller may be necessary.
Another use for crossband operation is to link together two existing repeaters on different bands. This is usually done on a temporary basis during an emergency, a drill or a special event. Again, the requirements for proper station identification and control on both sides of the dualband radio's transmissions still apply. If both the VHF and UHF transmitters are not properly identified and controlled, the operation is not legal.
In both examples cited above, the control requirement can be satisfied by having a control operator at the station, thus making it a locally controlled station. Although this may not always be convenient, it is a way to satisfy all of the station control requirements.

Contact your Frequency Coordinator First [2]
One other thing--when setting up your "crossband repeater," or portable "remote base," don't just plop down on just any old UHF frequency which appears to be "vacant!" It might be a repeater input, or a link or control frequency for some unknown repeater. The UHF output from your mobile rig might cause severe interference to someone else's coordinated operations, and you wouldn't be aware of it.
Contact your local frequency coordinator for a recommendation as to what frequencies to use. Many coordinators have set aside frequency pairs which are designated specifically for temporary, portable or emergency repeaters. For the name and address of your frequency coordinator, see the latest edition of The ARRL Repeater Directory or check the listing on the ARRL Web page at: http://www.arrl.org/field/regulations/freqcoord.html.

Relaying Signals in a Repeater System [2]
Having the repeater's receiver and transmitter at one site can cause problems. These problems can often be solved with filters and duplexers, but an alternative is to separate the transmitter and receiver using a link between the two sites. Since filters and duplexers for 10 and 6 meters can be quite large and expensive, many repeaters on these bands use the "split-site" technique whereby a dedicated wire line or an auxiliary link on a band above 222.15 MHz is used to relay signals from the receiver to the transmitter. The latter is shown in Figure 2.
Some repeaters even have multiple remote receivers to expand or improve their receiving coverage. The signals from each of these remote receivers are then relayed on auxiliary frequencies back to the

repeater transmitter site where a "voter" selects the best signal to be retransmitted. Note that every one of these auxiliary transmitters must be properly controlled, just like the main repeater transmitter. They cannot just be plopped down somewhere out in the "boonies" and left to fend for themselves!

823. Military,Commercial, R390A electronic parts for sale

Newsgroup: rec.radio.amateur
Date: 2000-09-01 17:51:51 UTC
From: ATC <kenwin@worldnet.att.net>
Message-ID: <39AFECAE.2225744A@worldnet.att.net>
Source record: 8215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Selling parts for all kind of military, commercial (civil), R390A
and other electronic parts. Prices starting $0.25.
Visit our web site for price list and order information:
http://www.atc-us.com

Available:
Capacitors, connectors, DC motors, meters, potentiometers, switches,
tubes and components, antenna relays ....

824. RE: Serial o Crack para SWISSLOG?

Newsgroup: rec.radio.amateur
Date: 2000-09-02 12:07:37 UTC
From: pp <ea5om@wanadoo.es>
Message-ID: <d46s5.163$bH4.5004@m2newsread.uni2.es>
Source record: 8216
Cross-posted to: es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx

Por favor, l�elo todo

Un colega de mi ciudad (usuario registrado)me pas� el Swisslog para windows para que lo usase unos d�as y le explicase c�mo funciona, ya que de ordenadores ni pum. (yo utilizo de libro de guardia uno que me hice en casa).
Como esas cosas me gustan, lo rod�, convert� mi base de datos, etc etc. Y por curiosidad estuve intentando hackearlo...lo logr� pero todo qued� ah�:
En mi distracci�n en lograrlo, ya que de paso aprendes un mont�n de cosas.
Naturalmente NO he pasado a nadie c�mo se hace, NI PIENSO HACERLO, ni lo recomiendo.
A ver si me entiendes: El autor del programa se ha gastado un mont�n de pasta en legalizar en primer lugar el motor borland en sus primeras versiones y ahora con access. No se pueden vender programas en los que se utiliza material pirata en su desarrollo!.
Despu�s de much�simas horas de trabajo, el hombre tiene que ir puliendo las much�simas observaciones (a veces no muy amables) de sus usuarios registrados (los hay que no tienen ni idea, pero hay que hacerles caso, ya que son sus clientes!) ; en fin...un trabajo ingente, ya que el programa es muy completo y el m�s configurable que existe (que yo sepa, pero salvo el m�o hi hi)...en fin y ahora llegas por ac� y le pides a todos que te env�en la clave o c�mo hackearlo...perdona, pero creo que tienes mucho morro! y perdona la expresi�n.
Mira, el K6STI realiz� unos MAGNIFICOS programas creados en ensamblador, muy cortitos, que eran una aut�ntica pasada; pues bien, no s�lo le crackearon los programas y deshicieron de un plumazo su ingente trabajo y conocimientos, sino que encima, le env�an un correo explic�ndole c�mo lo hab�an hecho y que gracias por todo!!!!!
Bueno, del K6STI ya no se sabe nada y se dedica a su profesi�n olvid�ndose del mundo de los radioaficionados por �ste motivo. (Hizo estos programas por necesidades financieras particulares, pues atravesaba un mal momento tal como explic�)
Bueno...juzga tu mismo, que el programa no vale veinte mil duros, sino justamente el diez por cien o por ahi...
T� mismo, chico...

jose <josito.s@teleline.es> escribi� en el mensaje de noticias 6A9r5.3784$dO1.47964@telenews.teleline.es...
> Agradecer�a a alg�n colega que me facilitara el crack o serial del
> SWISSLOG, o bien el sitio donde encontrarlo. Gracias. josito.s@teleline.es
>
>

825. Re: Serial o Crack para SWISSLOG?

Newsgroup: rec.radio.amateur
Date: 2000-09-02 16:06:56 UTC
From: Victor Alonso García <valonso@TELECABLE.ES>
Message-ID: <39B125A0.94487CDE@TELECABLE.ES>
Source record: 8217
Cross-posted to: es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx

No hay morro ni nada....

jose escribii¿½:

> Agradecerï¿½a a algï¿½n colega que me facilitara el crack o serial del
> SWISSLOG, o bien el sitio donde encontrarlo. Gracias. josito.s@teleline.es

826. Propagation Center - Update

Newsgroup: rec.radio.amateur
Date: 2000-09-02 16:57:35 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <3kas5.539$Z96.84104@sea-read.news.verio.net>
Source record: 8218
Cross-posted to: rec.radio.amateur,alt.ham-radio.marketplace,rec.radio.swap

I just completed an overhaul of the Propagation Center at the HF Radio Resource Center (SWLing and Ham Radio). If you have not been by in a while, or never, please take a look at the resources available - they are updated in real-time. Included are eAlerts.

http://www.hfradio.org/propagation.html

I hope this is useful to you.

73 de NW7US, Tomas

--
: http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
: HOME: http://hfradio.org and http://cw.hfradio.org :
: - :
: World-Wide Communications via Amateur Radio : CW/SSB DX Hound :
: 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
: :
: Member, ARRL -- Official Webmaster of the North West ARRL Site :
: NWARRL - http://hfradio.org/nwarrl/ :

827. FS: VHF SSB Equipment

Newsgroup: rec.radio.amateur
Date: 2000-09-03 01:34:42 UTC
From: Michael David Hiltner <the.hiltner.family@sympatico.ca>
Message-ID: <39B1AA89.22E1A8E3@sympatico.ca>
Source record: 8219
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap

Thank you for reading my message today.

I can not remember the e-mail address for a list server I was on from Sanford University. Too many HDD crashes I guess. If you know the e-mail of the W6(YZ@stanford.edu?) Mail list please forward that address to me please. I would like to say my good bye's to those on that listserver as well.

Name here is Michael David Hiltner
Call is VE3VRQ (AKA: CF3VRQ), No doubt, I have QSL'd with many on 2m & 6m SSB!
Grid is FN13gx

I will be departing for Saudi Arabia on the 20th of this month, and have been notified that I will not be able to bring over any of my radio equipment into the country.

Since I will be there for 5 years, I have decided to liquidate my Amateur Radio Equipment Holdings. There is one station for intl radio users (about 300km from where I will be stationed), I intend to visit this QTH as much as possible.

Remember These items WILL be sold to the BEST OFFERED PRICE. There are only 18 days prior to my departure, so please Print &/or FWD this message to as many Radio Amateurs you know to get the widest exposure. Time is of the utmost importance. Do NOT hessitate on this offer! They WILL be gone before too long.

Items:

o Yaesu FT221r 2m
o Yaesu FT736r 2m / 440cm
o Mirage A1015g 100w 6m Amp
o GC Electronics 6m SWR & Power Meter
o General Electric (Shure Brothers) mic w/ 600ohm mic modification (This is what gave me my crystal clear transmitions on both my FT221r & FT736r!).

Buyer assumes the responsability for shipment / insurance of all of the above items.

Mailing address for your cheque:

Michael David Hiltner
VE3VRQ
18993 Loyalist Parkway

R.R.#3 Consecon, Ontario
K0K 1T0
Canada

Thank you kindly for your time & QSO's! I have enjoyed each and every opening I have been able to muster!

73 my friends! de, VE3VRQ, Michael

828. Kenwood R2000 help!

Newsgroup: rec.radio.amateur
Date: 2000-09-06 19:51:09 UTC
From: "Andy[Satellite]" <satelliteone@yahoo.com>
Message-ID: <8p678o$ps0$1@uranium.btinternet.com>
Source record: 8220
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.repair,uk.radio.amateur

Hi all in the group, I have a sick Kenwood R2000 that has a broken display.
I need a replacement, the part number is FIP9D7. Has any one got one of
theese displays? and its not a FUTBA display. Its a NEC display

829. QRZ IC-207H mods...

Newsgroup: rec.radio.amateur
Date: 2000-09-07 05:01:07 UTC
From: BD <bodu@pobox.com>
Message-ID: <8jFt5.293$sp1.134209@nnrp1.sbc.net>
Source record: 8221
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

www.qrz.com/download/mods-i-k/ic207h.txt

Anyone seen this? Isn't it somewhat illegal?...

The same (tho altered slightly) text-file at www.mods.dk/
has this at the end...
"The Transmitter will work and transmit at ALL of the listed TX freqs. and
the power seems to be fairly broad banded and can handle it... I now use my
mobils as Ham AND GMRS. One less piece to lug around!"...

830. Re: QRZ IC-207H mods...

Newsgroup: rec.radio.amateur
Date: 2000-09-07 13:39:29 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8p85no$80g$1@news.xmission.com>
Source record: 8222
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

This topic has been debated for a long time. How'd you miss it? =)

Yes, using any modified AMATEUR gear for GMRS is illegal because the
equipment for is not type accepted for business or GMRS.

You can use modified AMATEUR gear for MARS/CAP if you're authorized.

73 Dan
N7SLC

--

"BD" <bodu@pobox.com> wrote in message
news:8jFt5.293$sp1.134209@nnrp1.sbc.net...
> www.qrz.com/download/mods-i-k/ic207h.txt
>
> Anyone seen this? Isn't it somewhat illegal?...
>
> The same (tho altered slightly) text-file at www.mods.dk/
> has this at the end...
> "The Transmitter will work and transmit at ALL of the listed TX freqs. and
> the power seems to be fairly broad banded and can handle it... I now use
my
> mobils as Ham AND GMRS. One less piece to lug around!"...
>
>
>

831. FS: Misc Video / Comp Items (or FT)

Newsgroup: rec.radio.amateur
Date: 2000-09-08 09:49:07 UTC
From: "M.L.K" <mcguyver@cfl.rr.com>
Message-ID: <39B8B61B.AA5F470E@cfl.rr.com>
Source record: 8223
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

http://home.cfl.rr.com/mcguyver/forsale1.html

E-mail me for shipping prices or trade considerations

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB

mem,
340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with
instructions & Cable (plus nylon case), good battery, AC cord, compact
case, external as
well as integral mouse. 1.44MB floppy, printer port, serial port (DB9).
Unit
is in pristine shape, NO pixel damage on nice color TFT screen. Unit now

runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS
Office
4.2, 8.4" color tft screen, lotus software. $175 obo plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Seagate 8.6GB Hard Drive, used but good, Model # ST38421A - $75 obo /
trade
http://home.cfl.rr.com/mcguyver/st38421a.JPG

832. REPEATER LISTINGS

Newsgroup: rec.radio.amateur
Date: 2000-09-08 13:09:36 UTC
From: DJ Ryan <rjl@tm.net>
Message-ID: <ky5u5.13$Of7.4468@monger.newsread.com>
Source record: 8224
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur

I am looking for repeater frequencies for the following counties within the state of MICHIGAN:

SAGINAW
BAY
MIDLAND
CLARE
ISABELLA
GRATIOT
SHIAWASSEE
GENESSE
LAPEER
TUSCOLA
IOSCO
OGEMAW
GLADWIN
ROSCOMMON

I am looking for any of the vhf/uhf/microwave repeaters and also PL tones if necessary and status of the repeater in regards to membership requirements if any....

Is there a site that will provide this info or can someone share this info with me?

Thanks in advance!

Ryan

833. Re: REPEATER LISTINGS

Newsgroup: rec.radio.amateur
Date: 2000-09-08 13:33:19 UTC
From: Anne Watson <anneb@azstarnet.com>
Message-ID: <srhqlekrljn26@corp.supernews.com>
Source record: 8225
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur

Try http://www.ac6v.com/pageai.html

DJ Ryan wrote in message ...
>I am looking for repeater frequencies for the following counties within the
>state of MICHIGAN:
>

834. Re: REPEATER LISTINGS

Newsgroup: rec.radio.amateur
Date: 2000-09-08 14:16:19 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <js6u5.19614$wS1.1095476@nntp2.onemain.com>
Source record: 8226
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur

```
Check here for the list of Coordinated repeaters in Michigan.......
http://www.qsl.net/miarc/repeater_directory.html

"DJ Ryan" <rjl@tm.net> wrote in message
...
> I am looking for repeater frequencies for the following counties within
the
> state of MICHIGAN:
>
> SAGINAW
> BAY
> MIDLAND
> CLARE
> ISABELLA
> GRATIOT
> SHIAWASSEE
> GENESSE
> LAPEER
> TUSCOLA
> IOSCO
> OGEMAW
> GLADWIN
> ROSCOMMON
>
> I am looking for any of the vhf/uhf/microwave repeaters and also PL tones
if
> necessary and status of the repeater in regards to membership requirements
> if any....
>
> Is there a site that will provide this info or can someone share this info
> with me?
>
> Thanks in advance!
>
> Ryan
>
>
```

835. FS: QRP Emtech NW8020 40m 5-watt Transceiver & Keyer Kit

Newsgroup: rec.radio.amateur
Date: 2000-09-08 17:30:23 UTC
From: alta@pioneer.net
Message-ID: <8pb7heevv1@quark.scn.rain.com>
Source record: 8227
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.amateur.radio.equipment,rec.amateur.radio.swap

FOE SALE: QRP Emtech NW8020 40m 5-watt Transceiver & Keyer Kit

- 40 meter, 7.000-7.190 (range easily modifiable).
- 5 watt.
- Honest superhet.
- Variable-width crystal filter.
- Audio filter.
- CMOS keyer.
- Low current consumption design.

Kit includes ckt board and components, but not cabinet and associated
hardware.

See and purchase via www.ebay.com. Search for "emtech".
Auction ends Thursday, Sept 14.

... Reed, K7FLY

836. FA YAESU FT-90R Microcommander

Newsgroup: rec.radio.amateur
Date: 2000-09-09 12:44:10 UTC
From: fmdj@hotmail.com
Message-ID: <ugqu5.10475$Xm.60852@news1.atl>
Source record: 8228
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

In absolutely perfect condition. 6months old. Just have too many radios.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=432194230

73s
KG4AUQ

837. CLAASICS FACTORY

Newsgroup: rec.radio.amateur
Date: 2000-09-09 17:51:25 UTC
From: Sample Whore <sampecd@hotmail.com>
Message-ID: <8pdtj7eoo5@spectra.a2000.nl>
Source record: 8229
Cross-posted to: rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dear reader,
Checkout our classics factory show on www.dancenet.fm every saturday 17.00 CET. If you can't listen at that time no problem, the show will repeated on the sunday after

Saturday the 16th of spetember we have a special item around Ben Liebrand, the remix master himself. Including an inteview and one of his famous minimixes, and his personal top 5.

Tune in to www.dancenet.fm the number 1 cyber dance station.

838. Re: Amateur radio at WDW?

Newsgroup: rec.radio.amateur
Date: 2000-09-09 23:40:38 UTC
From: ke6alm.loop@nospam.com
Message-ID: <WTzu5.1017$teE9.62456075@news.randori.com>
Source record: 8230
Cross-posted to: rec.arts.disney.parks,rec.radio.amateur

Mark de Lellis wrote in message
<1HFs5.56802$NH2.461626@typhoon.ne.mediaone.net>:

>I'm planning a trip to WDW in October. I've got a choice of 2 rigs to
>bring with me. My first choice is my Yaesu VX-1R, mostly because it's
>nice and small and will travel easy. Problem is it's only a half watt
>output.
>
>Anyone have any experience with how good the "ears" (bad pun, sorry...)
>are on the in-park 2M and 440 repeaters? Is a half watt going to cut it?
>We're staying in the Port Orleans/Disney Landings area, which I suspect
>is the farthest out I'll be trying to get in from. Or do I need to bring
>the 5 watt HT instead?
>
>Thanks,
>Mark K1DEL

Hi Mark,

I'll second Ed's recommendation to bring your higher-output HT. I went with a group carrying HTX-202s with duck antennas last year and their 2.5W output was fine for most of the resort, but 1W was marginal some of the time. Simplex will absolutely require more than 500mW if you're not in the same park.

Here's the info for the WDW machines:

147.300+ WA4ABQ
442.000+ WA4ABQ (PL 1A-103.5)

The repeaters are on top of the Contemporary and are trusteed to DEARS, the Disney Emergency Amateur Radio Service. Traffic on the repeaters varies greatly; my August '99 trip found many DEARS members on a busy machine, but this April I had only one QSO, that with someone driving on the highway past WDW, with quiet most of the rest of the time.

If you're there in the span Oct 5-15, you may hear me on the 2m machine.

Enjoy your trip es 73
de KE6ALM
Matt Mendenhall
DM03wv

--
FUNBOAT

Story:
California
SEA LIFE RESCUE
rescues
Rescue
Boat

A attraction in DCA, exactly as
it appeared on the descriptive legend.

839. Re: FA YAESU FT-90R Microcommander

Newsgroup: rec.radio.amateur
Date: 2000-09-10 01:11:34 UTC
From: Kirk <kroqengr@mediaone.net>
Message-ID: <adBu5.46569$6T.4330678@typhoon.we.rr.com>
Source record: 8231
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Mine literally caught fire! was gabbing on 2 meters when the car filled up with smoke. Yaesu made good on it. It seems that a voltage regulator shorted, placing full 12 volts on the entire radio. I was lucky I didn't lose the car as the self tapping screws that held the radio to the plastic ducting under the dash melted out of the dash and it fell on the floor. Yaesu was VERY VERY responsible about this. Just DO NOT under any case put this radio under the seat or in a glove box or anywhere else confined..... The plastic end pieces melted, the external speaker plug melted,the VHF final was burned beyond recognition. The plastic piece that holds the power cable in the case melted, the heavy black and red cables became bare. The factory fuse FINALLY blew by the time I got pulled off the road and over to the passenger side of the vehicle.Had to get a rag to remove the chassis from the car as it was melting the floormat (Nylon).....Kirk

840. Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-10 20:00:12 UTC
From: VA3KC <va3kc@home.com>
Message-ID: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
Source record: 8232
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Hello,

I'm am recently the proud owner of a 70' free-standing tower and a Mosley Pro57B. I've been working up to this installation for years and I'm having a blast! Unfortunately, so are the local birds and my cedar deck is now covered in bird crap!

I'd appreciate some helpful hints from anyone who has solved this problem!

Many thanks in advance...

Casey
VA3KC
va3kc@home.com

841. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-10 20:12:53 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <9XRu5.166300$c5.4222546@news2.rdc1.on.home.com>
Source record: 8233
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

VA3KC <va3kc@home.com> wrote in message
news:gLRu5.53373$i5.2297530@news1.rdc2.on.home.com...
> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm
having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!
>
> Many thanks in advance...
>
> Casey
> VA3KC
> va3kc@home.com

Hi Casey,

I talk on VE3MOT all the time and certainly appreciate the fine job you have done keeping that machine on the air! I too have had to deal with of bird poop. Go to Home Depot and rent a power washer and clean up the bird dung. Next try a plastic owl up there on the tower that should help. If they get use to the owl then put vaseline on the parts they are sitting on and they will not like that to much.
Usually the Owl works.

Barry
VA3BJD

842. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-10 20:26:36 UTC
From: BD <bodu@pobox.com>
Message-ID: <49Su5.221$%f1.57746@nnrp3.sbc.net>
Source record: 8234
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Do what the biz's have done around here.. Get plastic owls.. Once they are put up, there is no on-going cost or labor, as with just about any other solution, and they seem to work pretty well..

Hmm.. My place-of-work actually just got a couple beach-balls with giant owl-eyes on 'em which worked just as well, but didn't stay aired up for very long, which would seem to indicate that just about anything might work, just in case you can't find the plastic owls.. Possibly just plaques on each side of the tower with the owl-eyes painted on or something similar..
Be careful, tho.. Might get some religious org after you for putting giant eyes up there.. ;)

"VA3KC" <va3kc@home.com> wrote in message news:gLRu5.53373
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm
having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!

843. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-10 23:14:14 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39BC15C6.AACEDA41@oio.net>
Source record: 8235
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Casey,
Try the owl. Might also try a snake, heard of that working too.
'Doc

844. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-11 00:31:31 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BC27E3.BA8A713E@bctv.com>
Source record: 8236
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

VA3KC wrote:
>
> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!

Max legal power. After a while, birds will stop being a problem, and
the cats will be fat.

You can also try a plastic owl on a weathervane.

845. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-11 01:04:26 UTC
From: Richard Crowley <rcrowley7@xprt.net>
Message-ID: <CaWu5.84237$nq4.1053697@news-east.usenetserver.com>
Source record: 8237
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Around here many people find that the birds get used to
the plastic owls after a while and ignore them. Plastic
snakes are sometimes also effective (at least for a while.)

I've seen applications where they put up garlands of wire
spikes about 2 inches long spaced about 1-2 inches apart.
They don't have to be sharp (you don't want skewered
fowl hanging from your tower!), they are just there to
discourage the birds from alighting.

I don't know if this stuff is available commercially and it
might be too much to put it on all the horizontal surfaces
on a tower. And then you have to worry about how to
climb the thing without sticking your feet or bendint the
spikes.

Have you tried ultrasonic noise?

Richard

"VA3KC" <va3kc@home.com> wrote in message
news:gLRu5.53373$i5.2297530@news1.rdc2.on.home.com...
> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm
having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!
>
> Many thanks in advance...
>
> Casey
> VA3KC
> va3kc@home.com
>
>
>
>

846. FS: 5 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-09-11 03:06:04 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39BC4C1C.8D38A8E8@qsl.net>
Source record: 8238
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 5 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 module just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for each of them them. RF parts wants around $70.00 for the same.
I will sell them all for $200, this is the equivalent of getting one for free.

These are brand new never been used and still have the one inch leads on them. I have 4 of them in a sealed rack and one loose.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

847. WTD: Icom IC-T2 & IC2100H cloning software

Newsgroup: rec.radio.amateur
Date: 2000-09-11 05:55:13 UTC
From: Tony Baard <tonyb@its.uct.ac.za>
Message-ID: <39BC73C1.27234D88@its.uct.ac.za>
Source record: 8239
Cross-posted to:
alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur,alt.ham-radio.marketplace

Hi there!

On behalf of two friends, I am looking for cloning software for the Icom
IC-T2 handheld VHF radio and the Icom IC2100H VHF mobile radio.

All help will be appreciated.

Thanks in advance!

Regards.

848. Disabled features.. Why? (was: Yaesu VX-5R Help)

Newsgroup: rec.radio.amateur
Date: 2000-09-11 21:35:43 UTC
From: BD <bodu@pobox.com>
Message-ID: <%fcv5.375$dw6.52534@nnrp1.sbc.net>
Source record: 8240
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

PS. Why do the different radios come with so much disabled?...
Is it to discourage non-hams from buying 'em as general-coverage scanners,
possibly?...
I'd sure think that most non-techy hams would be willing to pay more to have
the extra capabilities already enabled.

"karel" <k.j.lantinga@cable.a2000.nl> wrote in message
news:8pji0enn1@tesla.a2000.nl...
> hello
> here some info so i hope it s what your looking for.
> VX-5R Expanded frequency

849. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-11 21:50:05 UTC
From: BD <bodu@pobox.com>
Message-ID: <ttcv5.379$dw6.54725@nnrp1.sbc.net>
Source record: 8241
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

That's not been the case at all around here (the dfw area, where I've no idea how birds learn what owls look like.. I've only seen a couple here in all the yrs I've been alive) at all.... My company, for example, has had the owls over the parking lot for.. who knows.. 5-10yrs.. and before them.. the cars would almost require a car-wash sometimes just to get home because of the birds 'roosting' in the telephone poles.. Since then, it's been a "rare bird, indeed" to find any bird-cr*p on the vehicles at all.. It's the same with a cell-phone tower over here near my house. You'd expect to see some birds up there.. Not so, tho, since they installed the owls.. Hmm.. I assume they're owls, since I can barely see 'em way up there...

"Richard Crowley" <rcrowley7@xprt.net> wrote in message
news:CaWu5.84237$nq4.1053697@news-east.usenetserver.com...
> Around here many people find that the birds get used to
> the plastic owls after a while and ignore them. Plastic
> snakes are sometimes also effective (at least for a while.)
>
> I've seen applications where they put up garlands of wire
> spikes about 2 inches long spaced about 1-2 inches apart.
> They don't have to be sharp (you don't want skewered
> fowl hanging from your tower!), they are just there to
> discourage the birds from alighting.
>
> I don't know if this stuff is available commercially and it
> might be too much to put it on all the horizontal surfaces
> on a tower. And then you have to worry about how to
> climb the thing without sticking your feet or bendint the
> spikes.

850. existing tower > 200ft?

Newsgroup: rec.radio.amateur
Date: 2000-09-11 21:57:15 UTC
From: BD <bodu@pobox.com>
Message-ID: <cAcv5.383$dw6.55687@nnrp1.sbc.net>
Source record: 8242
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

What if you could lease/buy an old (currently unused) radio-station tower
out in the 'boonies' which's nearly 500ft tall? Would you still need special
permission from the FCC to exceed the 200ft limit?...
Someone else out there would have already thought of it, I'm sure, if such
isn't either impossible or unaffordable.. just a'wondering...

851. Re: existing tower > 200ft?

Newsgroup: rec.radio.amateur
Date: 2000-09-11 22:02:19 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39BD566B.79824C4A@oio.net>
Source record: 8243
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

BD wrote:
>
> What if you could lease/buy an old (currently unused) radio-station tower
> out in the 'boonies' which's nearly 500ft tall? Would you still need special
> permission from the FCC to exceed the 200ft limit?...
> Someone else out there would have already thought of it, I'm sure, if such
> isn't either impossible or unaffordable.. just a'wondering...

BD,
If it is a former radio station and the tower is 500 feet tall, I'd
be willing to bet there is already at least one light on the tower
now.
At dusk, it probably still turns on, and then off at dawn. The owners
have been paying for those lights since they bought the station, and
~you~ will if they sell it to you. They'll stay lit until they take
the tower down.
'Doc

852. Re: existing tower > 200ft?

Newsgroup: rec.radio.amateur
Date: 2000-09-11 22:15:11 UTC
From: BD <bodu@pobox.com>
Message-ID: <0Rcv5.437$dw6.59787@nnrp1.sbc.net>
Source record: 8244
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

And your point is?... Hmm... ;)
I expected to have to pay any ongoing expenses.. Taxes, electricity, upkeep, etc..
Just a'wondering about getting around the height restriction on ham antennas.

"'Doc" <w5lz@oio.net> wrote in message news:39BD566B.79824C4A@oio.net...
> >
> > What if you could lease/buy an old (currently unused) radio-station tower
> > out in the 'boonies' which's nearly 500ft tall? Would you still need special
> > permission from the FCC to exceed the 200ft limit?...
> > Someone else out there would have already thought of it, I'm sure, if such
> > isn't either impossible or unaffordable.. just a'wondering...
>
> If it is a former radio station and the tower is 500 feet tall, I'd
> be willing to bet there is already at least one light on the tower
> now.
> At dusk, it probably still turns on, and then off at dawn. The owners
> have been paying for those lights since they bought the station, and
> ~you~ will if they sell it to you. They'll stay lit until they take
> the tower down.

853. Re: existing tower > 200ft?

Newsgroup: rec.radio.amateur
Date: 2000-09-12 01:34:32 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39BD8828.1763D454@oio.net>
Source record: 8245
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

BD wrote:
>
> And your point is?... Hmm... ;)
> I expected to have to pay any ongoing expenses.. Taxes, electricity, upkeep,
> etc..
> Just a'wondering about getting around the height restriction on ham
> antennas.
>
---clipped---

BD,
I wasn't aware there was any height restrictions on ham antennas.
I was pointing out that the tower was already lighted, so no big deal
with the FAA. Load the thing up! Ought to work great.
'Doc

854. Re: existing tower > 200ft?

Newsgroup: rec.radio.amateur
Date: 2000-09-12 05:13:45 UTC
From: BD <bodu@pobox.com>
Message-ID: <UZiv5.2753$dw6.156240@nnrp1.sbc.net>
Source record: 8246
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Hmm... I finally got my books out and found the reference I was thinking
of..
In Gordon West's Extra Class study-manual, it says "An amateur antenna must
be no higher than 200ft" and "if you live within a block or two of an
airport, you may not put up an antenna structure higher taller than 20ft
above existing structure."

Part 97.15 of the FCC regs simply says "(a) Owners of certain antenna
structures more than 60.96 meters (200 feet) above ground level at the site
or located near or at a public use airport must notify the Federal Aviation
Administration and register with the Commission as required by Part 17 of
this chapter."

So....? One of of the actual test answers (according to the Gordon West
book) is
"The structure must be no more than 200ft above ground level at its site"..

Am I confused or what? ;)

"BD" <bodu@pobox.com> wrote in message
news:cAcv5.383$dw6.55687@nnrp1.sbc.net...
> What if you could lease/buy an old (currently unused) radio-station tower
> out in the 'boonies' which's nearly 500ft tall? Would you still need
special
> permission from the FCC to exceed the 200ft limit?...
> Someone else out there would have already thought of it, I'm sure, if such
> isn't either impossible or unaffordable.. just a'wondering...
>
>
>
>

855. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-12 12:24:16 UTC
From: rhawk@negabits.net
Message-ID: <39be201a.2195325@209.247.210.101>
Source record: 8247
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:

>Casey,
> Try the owl. Might also try a snake, heard of that working too.
> 'Doc

I have thought about "Birdshot" but I have conservative neighbors.

Bob

856. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-12 12:37:07 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8pl836efk1@iac5.navix.net>
Source record: 8248
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Go to the next gun show in town, someone there will be selling the Chinese single shot pellet gun for around $20.00. This little beauty sends a pellet on it's way at about 800FPS with a single pump. Deadly accurate and nearly silent. I have pelted coyotes in the hindparts at 50 yards and you could still hear them yelping for the next 10 minutes.

--

Fred W4JLE
http://w4jle.com/

<rhawk@negabits.net> wrote in message
news:39be201a.2195325@209.247.210.101...
> On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:
>
> >Casey,
> > Try the owl. Might also try a snake, heard of that working too.
> > 'Doc
>
> I have thought about "Birdshot" but I have conservative neighbors.
>
> Bob
>
>

857. Re: existing tower > 200ft?

Newsgroup: rec.radio.amateur
Date: 2000-09-12 13:38:09 UTC
From: 2w8ji@contesting.com
Message-ID: <39be2d77.13806477@news.akorn.net>
Source record: 8249
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Mon, 11 Sep 2000 16:57:15 -0500, "BD" <bodu@pobox.com> wrote:

>What if you could lease/buy an old (currently unused) radio-station tower
>out in the 'boonies' which's nearly 500ft tall? Would you still need special
>permission from the FCC to exceed the 200ft limit?...
>Someone else out there would have already thought of it, I'm sure, if such
>isn't either impossible or unaffordable.. just a'wondering...

You can take over that tower with the proper paperwork, but you are responsble for it.

If they retain ownership, you can install an antenna on it or use it as an antenna without problem. The purpose of the rule in part 97 is to make sure the FCC knows about any new structures or changes in structures that might create an aviation hazzard.

They wording implies you need their permission to use the tower for amateur radio, but the fact is they care less unless the tower becomes yours or it is a new structure...or you alter its height.

I have a 318 foot tower here, registered with the FCC and FAA, because it was a "new structure". Below 350 feet you need a side marker and a top beacon and paint, or a strobe system. At 500 feet, you need multiple side markers and beacons at half and full height. Expect a big electric and maintanence bill if the tower is over 350 feet.

BTW, I consider my 300 foot tower one of my poorer Ham investments....except a commercial company now has offered me a sizable amount of cash for a ten year lease, plus a monthly lease fee for the property it is on. They are willing to pay it all up front in cash, and allow me to continue to use the tower. I'll make about 2500% profit on the tower if I take their deal. Not bad for a two year investment.

Motorola will pay me $2.25 per foot per month for antennas at various heights on the tower, if I keep the tower. They want to install two antennas for now, one at the top and one at 250 feet.

So the tower could be an investment. I like to think of them as "money trees". Just be sure there is some demand in your area.

858. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-12 23:46:35 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <39BEC05B.171F@mobiletel.com>
Source record: 8251
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

W4JLE wrote:
>
> Go to the next gun show in town, someone there will be selling the Chinese
> single shot pellet gun for around $20.00. This little beauty sends a pellet
> on it's way at about 800FPS with a single pump. Deadly accurate and nearly
> silent. I have pelted coyotes in the hindparts at 50 yards and you could
> still hear them yelping for the next 10 minutes.
>
> --
>
> Fred W4JLE
> http://w4jle.com/
>
> <rhawk@negabits.net> wrote in message
> news:39be201a.2195325@209.247.210.101...
> > On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:
> >
> > >Casey,
> > > Try the owl. Might also try a snake, heard of that working too.
> > > 'Doc
> >
> > I have thought about "Birdshot" but I have conservative neighbors.
> >
> > Bob
> >
> >
Problem with the next gun show in town, our friend lives in CANADA which
frowns on gun shows.

859. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-12 23:50:56 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEC160.A74DE3BA@bctv.com>
Source record: 8250
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

rhawk@negabits.net wrote:
>
> On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:
>
> >Casey,
> > Try the owl. Might also try a snake, heard of that working too.
> > 'Doc
>
> I have thought about "Birdshot" but I have conservative neighbors.

Conservative neighbors should be no problem.

It's those whiny LIBERAL neighbors who will have a hissy fit.

860. Re: Packet Bulletin e-mail Mailing List

Newsgroup: rec.radio.amateur
Date: 2000-09-13 00:00:00 UTC
From: Radio Ham <nospam@nospam.demon.co.uk>
Message-ID: <968863797.13437.3.nnrp-01.9e98250c@news.demon.co.uk>
Source record: 8271
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.radio.amateur,aus.radio.packet,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

YOU ARE LAZY JAZZARI AND I CLAIM MY £5!

```
Alan Murray <almurray@optonline.net> wrote in message
news:mdEv5.15441$En.2461315@news02.optonline.net...
> +-----------------------------------------------------------------+
> Do you want to receive bulletins via email?
> Join the Packet Bulletin e-mail Mailing List
> at http://www.egroups.com/subscribe/pbull
> +-----------------------------------------------------------------+
>
>
```

861. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8poif00315n@enews2.newsguy.com>
Source record: 8272
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <zqNv5.7$3N3.4644@nnrp2.sbc.net>, bodu@pobox.com says...
>
>Why would your attitude be 100% different if he were asking for co-thieves
>to physically steal something?... Why?... What's the difference?
>Bad Dude.

Sorry, princess, but that *is* the difference. Theft implies that the owner no longer has physical possession of his/her property.

The constitution allows congress to enact copyright laws for authors "to promote the progress of science and useful arts." *Not* to protect the profits of corporate entities or of any other special interest group.

Some hacker from Norway has been posting code that allows the viewing of DVD videos on Linux systems. The makers of DVD disks rigged them to only be viewed on Windows systems, and are suing anyone who spreads the word about this code, including a guy who even printed the code on a T-shirt! It turns out that when you buy a DVD, you're not buying the DVD, but only a license to use it.

People are fed up with this crap, and they're rebelling. It's not about to stop anytime soon.

Tom - N8ECW

862. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8pp2cm$9mt$1@news.xmission.com>
Source record: 8273
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:4cLv5.1272$Aj2.195720@nnrp2.sbc.net...
> You don't know how to use a call-sign database?...

Actually YES, I do. But, often you'll find for that one reason or another,
people will not update their information with the FCC. So, better to verify
the info yes? No?

Dan
N7SLC

863. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-13 01:07:33 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BED355.22F08AEC@bctv.com>
Source record: 8252
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

"Martin D. or Tunisia G. WADE" wrote:
>
> W4JLE wrote:
> >
> > Go to the next gun show in town, someone there will be selling the Chinese
> > single shot pellet gun for around $20.00.

> Problem with the next gun show in town, our friend lives in CANADA which
> frowns on gun shows.

That's too bad.

864. re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 01:23:33 UTC
From: BD <bodu@pobox.com>
Message-ID: <JHAv5.5311$q13.83170@nnrp3.sbc.net>
Source record: 8254
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Why not just come out and ask if anyone's interested in committing a crime..
stealing something.. robbing a company.. or.....
I'm sure the hardware's also a bit expensive too, so why are you not asking
if anyone's willing to help you shoplift it? They could probably get out
the door with one while you were paying for yours, and then you could split
the cost on that too..
Do you not steal EVERYTHING *only* because you'd get caught?
Maybe I'll call 'em up and let 'em know what you're planning on doing so
they can send you only half the software...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEE08E.F1F7536B@bctv.com...
>
> Anyone in Utah with a Saber, who wants to split the cost on RSS
> software?
>
> I will be buying a RIB and building the right cable, but $350 for
> software that only I will use is a bit steep. If someone(s) would like
> to split the cost on the software, it won't hurt so much.
>
> Keith N7JUZ

865. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 01:58:09 UTC
From: rhawk@negabits.net
Message-ID: <39bedbe4.1266888@209.247.210.101>
Source record: 8255
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Lets just hold on just a minuet. If the party of the first part and
the party of the second part decide to enter into a limited
partnership and the limited partnership owns the software.
But you can only run it on one machine at a time.

Back off a little on the sanctimonious bullsh*t. Motorola
has screwed more people in the two way business than
a hooker with a pager.

And if you really want to know motorola has a lot of
software and modified software floating around.
ever hear the term "Lab Software".

At the moment with 3 differant suitcase programmers
and a PC to run their crappy software you still do not
have all you need to do the programable radios.

Just My Opinion..

Bob

On Tue, 12 Sep 2000 20:23:33 -0500, "BD" <bodu@pobox.com> wrote:

>Why not just come out and ask if anyone's interested in committing a crime..
>stealing something.. robbing a company.. or.....
>I'm sure the hardware's also a bit expensive too, so why are you not asking
>if anyone's willing to help you shoplift it? They could probably get out
>the door with one while you were paying for yours, and then you could split
>the cost on that too..
>Do you not steal EVERYTHING *only* because you'd get caught?
>Maybe I'll call 'em up and let 'em know what you're planning on doing so
>they can send you only half the software...
>
>"Keith Wood" <kw@bctv.com> wrote in message
>news:39BEE08E.F1F7536B@bctv.com...
>>
>> Anyone in Utah with a Saber, who wants to split the cost on RSS
>> software?
>>
>> I will be buying a RIB and building the right cable, but $350 for
>> software that only I will use is a bit steep. If someone(s) would like
>> to split the cost on the software, it won't hurt so much.
>>
>> Keith N7JUZ
>

>
>

866. Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 02:03:58 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEE08E.F1F7536B@bctv.com>
Source record: 8253
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Anyone in Utah with a Saber, who wants to split the cost on RSS software?

I will be buying a RIB and building the right cable, but $350 for software that only I will use is a bit steep. If someone(s) would like to split the cost on the software, it won't hurt so much.

Keith N7JUZ

867. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 02:13:53 UTC
From: BD <bodu@pobox.com>
Message-ID: <VqBv5.5346$q13.91088@nnrp3.sbc.net>
Source record: 8257
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And you're only going to have it running on one computer at a time?
Or are you going to pay for the multi-site license?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEEFDD.AF60D1CB@bctv.com...
>
> > Why not just come out and ask if anyone's interested in committing a
crime..
> > stealing something.. robbing a company.. or.....
>
> There's no crime involved here. Go buy a clue, Sherlock.
>
> Motorola sells the RSS software to just about any person, persons or
> corporation in the US who will sign the license. I'm looking for people
> who want to co-invest and become co-owners of a legal copy of the
> software.
>

868. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 02:39:12 UTC
From: BD <bodu@pobox.com>
Message-ID: <EOBv5.5349$q13.95987@nnrp3.sbc.net>
Source record: 8259
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And you're going to be sharing the RIB's with the person you're 'sharing'
the software with?...
Or are you going to make sure both aren't in use at the same time?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEF54E.CB29A9F2@bctv.com...
>
> > And you're only going to have it running on one computer at a time?
>
> Of course. I'm only going to have one RIB.

869. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 03:09:17 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEEFDD.AF60D1CB@bctv.com>
Source record: 8256
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Why not just come out and ask if anyone's interested in committing a crime..
> stealing something.. robbing a company.. or.....

There's no crime involved here. Go buy a clue, Sherlock.

Motorola sells the RSS software to just about any person, persons or corporation in the US who will sign the license. I'm looking for people who want to co-invest and become co-owners of a legal copy of the software.

870. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-13 03:10:01 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BEEFE4.2703C59C@sccoast.net>
Source record: 8261
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

W4JLE wrote:
>
> Go to the next gun show in town,
> someone there will be selling the Chinese
> single shot pellet gun for around $20.00.

Better yet, if you have a Walmart nearby, just go get the Gamo P-23 pellet pistol. With round lead shot (included, more from Gamo), it is highly accurate and very powerful (420fps). With a half hour of practice, you can easily hit a small animal at fifty to sixty feet. You can even get a laser sight if you need more accuracy (www.gamo.com/ushome.html).

I use it for pest control all the time. At typical distances, it does no great harm to the animal, but stings like heck.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

871. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 03:13:27 UTC
From: BD <bodu@pobox.com>
Message-ID: <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
Source record: 8262
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

You're going to be sharing the RIB with the person that you're pirating software with?...
As-in.. Is there no chance that both of you wont be using the software at the same time?..
You have to have more "up there" than that...

"Keith Wood" <kw@bctv.com> wrote in message news:39BEFD41.48BBF2A3@bctv.com...
>
> > And you're going to be sharing the RIB's with the person you're 'sharing'
> > the software with?...
> > Or are you going to make sure both aren't in use at the same time?...
>
> Both what? Do you think that the RSS and the RIB are going to BREED?!

872. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-13 03:14:45 UTC
From: BD <bodu@pobox.com>
Message-ID: <YjCv5.725$Aj2.111630@nnrp2.sbc.net>
Source record: 8263
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

It's not going to harm coax and/or smaller elements?...

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39BEEFE4.2703C59C@sccoast.net...
>
>
> Better yet, if you have a Walmart nearby, just go get the Gamo P-23
> pellet pistol. With round lead shot (included, more from Gamo), it is
> highly accurate and very powerful (420fps). With a half hour of
> practice, you can easily hit a small animal at fifty to sixty feet. You
> can even get a laser sight if you need more accuracy (

873. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-13 03:17:42 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BEF1B0.A2131272@sccoast.net>
Source record: 8264
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Dwight Stewart wrote:
>
> Better yet, if you have a Walmart
> nearby, just go get the Gamo P-23
> pellet pistol.

By the way, the Gamo P-23 is a 15 shot repeater (with round lead shot). In other words, this repeater will fire 15 shots, without reloading, as fast as you can squeeze the trigger. Therefore, if you miss the target with the first shot, you have 14 more to get the job done.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

874. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 03:32:30 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEF54E.CB29A9F2@bctv.com>
Source record: 8258
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> And you're only going to have it running on one computer at a time?

Of course. I'm only going to have one RIB.

The problem with leaping to conclusions is that you usually don't quite
make it to the other side . . .

875. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 03:36:01 UTC
From: tlbryant@my-deja.com
Message-ID: <8pmsn10115t@enews3.newsguy.com>
Source record: 8266
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <EOBv5.5349$q13.95987@nnrp3.sbc.net>, bodu@pobox.com says...
>
>And you're going to be sharing the RIB's with the person you're 'sharing'
>the software with?...
>Or are you going to make sure both aren't in use at the same time?...
>

You ask too many questions, little girl.

Tom - N8ECW

876. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 04:06:25 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEFD41.48BBF2A3@bctv.com>
Source record: 8260
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> And you're going to be sharing the RIB's with the person you're 'sharing'
> the software with?...
> Or are you going to make sure both aren't in use at the same time?...

Both what? Do you think that the RSS and the RIB are going to BREED?!

877. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 04:22:45 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BF0115.EE40E2C4@bctv.com>
Source record: 8265
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> You're going to be sharing the RIB with the person that you're pirating
> software with?...

Who's going to be pirating software?

> As-in.. Is there no chance that both of you wont be using the software at
> the same time?..

None.

> You have to have more "up there" than that...

_I_ do, but YOU are in question . . .

Just because YOU would pirate software doesn't mean that EVERYONE would.

878. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 04:46:12 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <hvDv5.789$Hs2.2448@newsfeed.slurp.net>
Source record: 8267
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

RIB = Radio Interface Box, i.e., the connection between the computer that runs the software and the radio to be programmed. You can't do anything with the software without the RIB, you can't do anything with the RIB without the software.

Mark K5MAR

"BD" <bodu@pobox.com> wrote in message
news:LiCv5.722$Aj2.111345@nnrp2.sbc.net...
> You're going to be sharing the RIB with the person that you're pirating
> software with?...
> As-in.. Is there no chance that both of you wont be using the software at
> the same time?..
> You have to have more "up there" than that...
>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39BEFD41.48BBF2A3@bctv.com...
> >
> > > And you're going to be sharing the RIB's with the person you're
> 'sharing'
> > > the software with?...
> > > Or are you going to make sure both aren't in use at the same time?...
> >
> > Both what? Do you think that the RSS and the RIB are going to BREED?!
>
>
>

879. Packet Bulletin e-mail Mailing List

Newsgroup: rec.radio.amateur
Date: 2000-09-13 05:25:38 UTC
From: Alan Murray <almurray@optonline.net>
Message-ID: <mdEv5.15441$En.2461315@news02.optonline.net>
Source record: 8268
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.radio.amateur,aus.radio.packet,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

```
+---------------------------------------------------------------+
Do you want to receive bulletins via email?
Join the Packet Bulletin e-mail Mailing List
at http://www.egroups.com/subscribe/pbull
+---------------------------------------------------------------+
```

880. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-13 05:34:27 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39bf1174.26784409@news.azstarnet.com>
Source record: 8269
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Wed, 13 Sep 2000 04:35:35 GMT, Patrick Jankowiak
<vaxhackery@REPLTILEatt.net.> wrote:

>My dad was in the air force, and was tired of cleaning bird crap off
>the tain fin of his plane. He and his buddies solved the problen by
>gluing thumbtacks on the top of the fin.
>
Obviously he wasn't stationed in Arizona, where the state bird is the cactus
wren.

N7WS

881. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 05:52:03 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8pn4if$a78$1@news.xmission.com>
Source record: 8270
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Hey Keith,

Where are you located?

Don't let Big Doofass get to you. There are a lot of police wanna-bee's that think they should tell everyone what to do. Post your address, thanks to BD maybe a copy will just show up in your mailbox...

Hey BD...go back under the bridge where live you Troll.

Dan
N7SLC

--

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEE08E.F1F7536B@bctv.com...
>
> Anyone in Utah with a Saber, who wants to split the cost on RSS
> software?
>
> I will be buying a RIB and building the right cable, but $350 for
> software that only I will use is a bit steep. If someone(s) would like
> to split the cost on the software, it won't hurt so much.
>
> Keith N7JUZ

882. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 12:44:08 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BF7698.7B82533D@bctv.com>
Source record: 8274
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Dan wrote:
>
> Hey Keith,
>
> Where are you located?

SLC.

> Don't let Big Doofass get to you.

I'm not.

> There are a lot of police wanna-bee's that
> think they should tell everyone what to do. Post your address, thanks to BD
> maybe a copy will just show up in your mailbox...

Info can be mailed to:

Keith Wood
PO Bx 511115
Salt Lake City UT 84151

883. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 13:19:12 UTC
From: BD <bodu@pobox.com>
Message-ID: <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
Source record: 8275
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

So? The guy's still looking for someone to "share" software with...
If he can't afford to pay, he should look for freeware..

"M. Schneider" <markinokla@juno.com> wrote in message
news:hvDv5.789$Hs2.2448@newsfeed.slurp.net...
> RIB = Radio Interface Box, i.e., the connection between the computer that
> runs the software and the radio to be programmed. You can't do anything
> with the software without the RIB, you can't do anything with the RIB
> without the software.

884. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 13:20:41 UTC
From: BD <bodu@pobox.com>
Message-ID: <4cLv5.1272$Aj2.195720@nnrp2.sbc.net>
Source record: 8276
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

You don't know how to use a call-sign database?...

"Dan" <dand@truvalue.com> wrote in message
news:8pn4if$a78$1@news.xmission.com...
> Hey Keith,
>
> Where are you located?
>

885. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 14:12:37 UTC
From: tlbryant@my-deja.com
Message-ID: <8po20l05nc@enews1.newsguy.com>
Source record: 8277
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>, bodu@pobox.com says...

>
>So? The guy's still looking for someone to "share" software with...
>If he can't afford to pay, he should look for freeware..
>

Do you have first hand knowledge of the specifics on the license agreement of this software, or do you just enjoy playing net cop?

Tom - N8ECW

886. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 15:37:20 UTC
From: BD <bodu@pobox.com>
Message-ID: <dcNv5.4$3N3.3257@nnrp2.sbc.net>
Source record: 8278
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

I've had experience with Motorola.. Not with that specific program, but...
"LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any rights in the Software. LICENSEE may not reverse engineer, decompile, disassemble, or create derivative works from the MOTOROLA Software. " seems pretty common for their license-agreements
Anyone got different info, possibly? No?
He's still attempting to pirate/steal, no matter how "easy" it is...

"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
>
> Do you have first hand knowledge of the specifics on the license agreement of
> this software, or do you just enjoy playing net cop?

887. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 15:52:39 UTC
From: BD <bodu@pobox.com>
Message-ID: <zqNv5.7$3N3.4644@nnrp2.sbc.net>
Source record: 8279
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Why would your attitude be 100% different if he were asking for co-thieves
to physically steal something?... Why?... What's the difference?
Bad Dude.

"Dan" <dand@truvalue.com> wrote in message
news:8pn4if$a78$1@news.xmission.com...
>
> Don't let Big Doofass get to you. There are a lot of police wanna-bee's
that
> think they should tell everyone what to do. Post your address, thanks to
BD
> maybe a copy will just show up in your mailbox...
>
> Hey BD...go back under the bridge where live you Troll.

888. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 20:00:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <E2Rv5.312$Na.39305@nnrp1.sbc.net>
Source record: 8280
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And, lover-of-princes, you've no idea what you're talking about.....
Are you allowed to copy (photo, digitize, etc) books for the purpose of
giving friends copies? I know that people do it all the time, but is it
really legal? Why not?
Any thief can/will give you several good reasons why they should be allowed
to steal.

"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
> >
> >Why would your attitude be 100% different if he were asking for
co-thieves
> >to physically steal something?... Why?... What's the difference?
> >Bad Dude.
>
> Sorry, princess, but that *is* the difference. Theft implies that the
owner no
> longer has physical possession of his/her property.

889. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 23:14:27 UTC
From: BD <bodu@pobox.com>
Message-ID: <MUTv5.328$gc4.37324@nnrp3.sbc.net>
Source record: 8284
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And what is a partnership, Dummy?...
Anyone who decides to get together for the purpose of pirating software?
"Get real," Dummy...
A thief will try anything, wont they?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39C013E7.2A5906BB@bctv.com...
>
> No, dummy. Perhaps you could ask some 12-year-old to get out the
> dictionary and read you the definition of the word "partnership."
>
> Motorola's license agreement permits use by partnerships, and for any
> number of radios.
>
> If you really had any "experience with Motorola," you would have known
> that.
>

890. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-13 23:55:19 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C013E7.2A5906BB@bctv.com>
Source record: 8281
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> I've had experience with Motorola.. Not with that specific program, but...
> "LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any
> rights in the Software. LICENSEE may not reverse engineer, decompile,
> disassemble, or create derivative works from the MOTOROLA Software. " seems
> pretty common for their license-agreements
> Anyone got different info, possibly? No?
> He's still attempting to pirate/steal, no matter how "easy" it is...

No, dummy. Perhaps you could ask some 12-year-old to get out the
dictionary and read you the definition of the word "partnership."

Motorola's license agreement permits use by partnerships, and for any
number of radios.

If you really had any "experience with Motorola," you would have known
that.

891. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 23:56:06 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C01416.61621D14@bctv.com>
Source record: 8282
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> You don't know how to use a call-sign database?...

You don't know how to read a license agrteement, so I suppose it evens
out.

892. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-13 23:57:02 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C0144E.F66C7399@bctv.com>
Source record: 8283
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Why would your attitude be 100% different if he were asking for co-thieves
> to physically steal something?... Why?... What's the difference?

The difference is that what I'm doing is legal, though it does require
an IQ above room tempterature to understand it.

893. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8pqm07024g4@enews3.newsguy.com>
Source record: 8150
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <oFYv5.737$gc4.108952@nnrp3.sbc.net>, bodu@pobox.com says...
>
>But you're looking for someone on the internet to share in the cost of
>buying it. If they were going to be using it on the same computer,
>well..... hmm.... Why ask here, dood?
>So... Trying to change your story now, eh?

I find it interesting that you choose to preach your morals to everyone on this newsgroup, yet there are far more "criminals" that exchange software on the alt.binaries.warez.* newsgroups. I did a quick check there and didn't see a single post from you about their pirating activities. You'd better hurry up and get over there and convert those sinners.

Tom - N8ECW

894. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: jtaylo04@nospam.mail.orion.org
Message-ID: <rB7w5.414$Sm1.459@news.more.net>
Source record: 8151
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In rec.radio.amateur.misc BD <bodu@pobox.com> wrote:
| But you're looking for someone on the internet to share in the cost of
| buying it. If they were going to be using it on the same computer,

SAME COMPUTER? You better review the laws before you play net cop any
more! Get a clue and keep yer finger to yourself!

| well.......... hmm.... Why ask here, dood?
| So... Trying to change your story now, eh?

| "Keith Wood" <kw@bctv.com> wrote in message
| news:39C05D42.B61A2DC2@bctv.com...
|>
|> I already did, by PHONE. The response was that so long as only one copy
|> is in use at a time, loaded onto one computer, there was no conflict
|> with the license. It doesn't matter how many people pay for it.

--
There's nothing I like better than the sound of a banjo, unless of course
it's the sound of a chicken caught in a vacuum cleaner.

895. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: jtaylo04@nospam.mail.orion.org
Message-ID: <IU7w5.415$Sm1.589@news.more.net>
Source record: 8152
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In rec.radio.amateur.misc Keith Wood <kw@bctv.com> wrote:
Just give up explaining this to this big loser. Your last best chance to
get him straighened out just left the depot like 3 days ago...

| BD wrote:
|>
|> Why would your attitude be 100% different if he were asking for co-thieves
|> to physically steal something?... Why?... What's the difference?

| The difference is that what I'm doing is legal, though it does require
| an IQ above room tempterature to understand it.

--
There's nothing I like better than the sound of a banjo, unless of course
it's the sound of a chicken caught in a vacuum cleaner.

896. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39C11FB3.D3B45742@3n.net>
Source record: 8153
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Va. Code ï¿½ 1-13.19. Person. The word "person" shall include any individual, corporation, partnership, association, company, business, trust, joint venture or other legal entity.

So, if an individual can own a license, so can a partnership or simply a joint venture.

A typical Grant of License reads "This license agreement permits you to use one copy of the programs included in this package on a single computer. The software is "in use" on a computer when it is loaded into temporary memory (e.g. RAM) or installed into permanent memory (e.g., hard disk, CDROM or other device) of that computer. ... (goes on to discuss network licensing)." This implys that it is completely legal for two or more individuals to buy a software package jointly and a: each use it on as single computer or b: on seperate computers so long as it was "in use" (as defined above) on only one computer at a time (i.e., each partner could have a copy of the software on a floppy so long as only one of them put it "in use" at a time.

897. Re: CW QSO's wanted!!!!!

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: "Jack.donio" <jack.donio@home.nl>
Message-ID: <lH9w5.10840$l6.610814@zwoll1.home.nl>
Source record: 8154
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur

Try to find those old 45' vinyls from the Deutsche Amateur Radio Club
This was exellent material to lern the morse code
They most be from around 1960 - 1965 and each record got groups in 5
letters and digits
at 12 wpm but with some extra space in between . It was great to learn the
code
records 7 and 8 did contain real QSO stuff too

DJ Ryan <rjl@tm.net> schreef in berichtnieuws
NHwq5.2600$V67.92332@newshog.newsread.com...
> I am looking for people willing to help a soon to be Amateur Radio
> operator!!!
>
> I am looking for people to type up and email me some sample CW QSO's so
that
> I can input those into a program that I have that converts that into a
file
> that I can burn to CD (as opposed to cassette tapes)
>
> I have a CD made of the alphabet, numbers, punctuation and prosigns.....
but
> I need the QSO's too!
>
> Any and all help appreciated and include your call and email and I will
> inform you when I pass the tests and am an Operator if you wish!
>
> Thanks!
>
> Ryan
> mix4u@hotmail.com
>
> just put "CW QSO" in the subject line when sending.
>
>

898. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: tx@mindless.com
Message-ID: <8prd5alvo1@nnrp1.deja.com>
Source record: 8155
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <dcNv5.4$3N3.3257@nnrp2.sbc.net>,
"BD" <bodu@pobox.com> wrote:
> I've had experience with Motorola.. Not with that specific program,
but...
> "LICENSEE may not copy, rent, distribute, transfer, sublicense, or
lease any
> rights in the Software. LICENSEE may not reverse engineer, decompile,
> disassemble, or create derivative works from the MOTOROLA
>Software. " seems

So you're saying if I had a CD nearly full (580Mb) of recent to old software (including many labs and tools) from most all brands for sale or trade, and people could just email for a complete list, it would not be a good thing??

Bear

Sent via Deja.com http://www.deja.com/
Before you buy.

899. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: "Terrence R. Redding, Ph.D." <terry@oltraining.com>
Message-ID: <39C142B5.3FD60EA5@oltraining.com>
Source record: 8156
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Put up a statue of a great horned owl on the antenna - that should keep them away. Another solution may be to hang strips of cloth from the antenna and tower - one Expedition did that.

Hope the suggestions help.

Terry - W6LMJ

VA3KC wrote:

> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!
>
> Many thanks in advance...
>
> Casey
> VA3KC
> va3kc@home.com

--

Terrence R. Redding, Ph.D. | over 90 Computer Courses
President/CEO | GED Courses
OnLine Training, Inc. | Insurance Agent Licensing
| Internet Services
http://www.oltraining.com | Web Broadcasting
| Web Site Design
(561) 357-0841 voice | Training Development
(561) 357-0842 FAX | Keynote Speaker
| SDL and Educational Research

900. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C08494.D55571F6@sccoast.net>
Source record: 8298
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

BD wrote:
>
> It's not going to harm coax and/or smaller elements?...

Heh. Heh. The odds of hitting the coax or smaller elements is a lot
smaller than hitting a small bird. Aim carefully.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

901. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C0CA2E.109C47FF@bctv.com>
Source record: 8299
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> But you're looking for someone on the internet to share in the cost of
> buying it.

Yep.

> If they were going to be using it on the same computer,
> well..... hmm.... Why ask here, dood?

Where else, "dood"?

> So... Trying to change your story now, eh?

Yes, you are, but it won't work, thanks to DejaNews.

>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C05D42.B61A2DC2@bctv.com...
> >
> > I already did, by PHONE. The response was that so long as only one copy
> > is in use at a time, loaded onto one computer, there was no conflict
> > with the license. It doesn't matter how many people pay for it.

902. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 00:28:18 UTC
From: BD <bodu@pobox.com>
Message-ID: <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
Source record: 8286
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Yes there is, and sending someone a CD thru the mail isn't covered by it.

"Keith Wood" <kw@bctv.com> wrote in message
news:39C029E0.AF763444@bctv.com...
>
> > And what is a partnership, Dummy?...
> > Anyone who decides to get together for the purpose of pirating software?
>
> Ask that 12-year-old. There is a legal definition.

903. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 01:29:04 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C029E0.AF763444@bctv.com>
Source record: 8285
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> And what is a partnership, Dummy?...
> Anyone who decides to get together for the purpose of pirating software?

Ask that 12-year-old. There is a legal definition.

> "Get real," Dummy...
> A thief will try anything, wont they?...

Well, in your case, it seems that you are divert attention from your own
guilty conscience by assuming that all would act as you do.

904. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 02:08:36 UTC
From: BD <bodu@pobox.com>
Message-ID: <2sWv5.529$gc4.76279@nnrp3.sbc.net>
Source record: 8288
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

You're great at double-talk, aren't you? Most thiefs are, tho.. Else, they wouldn't be much good at it, I don't guess..

"Keith Wood" <kw@bctv.com> wrote in message news:39C03B22.F11DE0AF@bctv.com...
>
> > Yes there is, and sending someone a CD thru the mail isn't covered by it.
>
> And a kangaroo with a kazoo isn't it, either -- but that's just as
> applicable as what you wrote.

905. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 02:28:27 UTC
From: BD <bodu@pobox.com>
Message-ID: <FKWv5.532$gc4.81258@nnrp3.sbc.net>
Source record: 8290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

What other conclusion is there?...
You're asking for someone to pirate software...
I know.. Email Motorola, ask THEM (let 'em know exactly what you're planning on doing, exactly what software you're buying, etc) and then post the answer here.. Ok?...
I bet you're not interested, are you?... I wonder why...

"Keith Wood" <kw@bctv.com> wrote in message news:39C04546.2B22B30D@bctv.com...
>
> They also seem to be really good at point the finger at others,
> self-righteousness, and the ability to leap to conclusions.

906. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 02:37:08 UTC
From: rhawk@negabits.net
Message-ID: <39c038da.433335@209.247.210.101>
Source record: 8291
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

But it is OK for a shop that repairs motorola equipment to buy
ONE (1) copy of programing software and install it on three
technicians laptops and the shop machine. I am talking a
"single user" copy. NOT a site license..

Just my opinion..

Bob

On Wed, 13 Sep 2000 10:37:20 -0500, "BD" <bodu@pobox.com> wrote:

>I've had experience with Motorola.. Not with that specific program, but...
>"LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any
>rights in the Software. LICENSEE may not reverse engineer, decompile,
>disassemble, or create derivative works from the MOTOROLA Software. " seems
>pretty common for their license-agreements
>Anyone got different info, possibly? No?
>He's still attempting to pirate/steal, no matter how "easy" it is...
>
>"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
>>
>> Do you have first hand knowledge of the specifics on the license agreement
>of
>> this software, or do you just enjoy playing net cop?
>
>
>

907. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 02:42:42 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C03B22.F11DE0AF@bctv.com>
Source record: 8287
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Yes there is, and sending someone a CD thru the mail isn't covered by it.

And a kangaroo with a kazoo isn't it, either -- but that's just as
applicable as what you wrote.

>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C029E0.AF763444@bctv.com...
> >
> > > And what is a partnership, Dummy?...
> > > Anyone who decides to get together for the purpose of pirating software?
> >
> > Ask that 12-year-old. There is a legal definition.

908. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 03:25:58 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C04546.2B22B30D@bctv.com>
Source record: 8289
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> You're great at double-talk, aren't you? Most thiefs are, tho.. Else, they
> wouldn't be much good at it, I don't guess..

They also seem to be really good at point the finger at others,
self-righteousness, and the ability to leap to conclusions.

>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C03B22.F11DE0AF@bctv.com...
> >
> > > Yes there is, and sending someone a CD thru the mail isn't covered by
> it.
> >
> > And a kangaroo with a kazoo isn't it, either -- but that's just as
> > applicable as what you wrote.

909. Re: Packet Bulletin e-mail Mailing List

Newsgroup: rec.radio.amateur
Date: 2000-09-14 04:11:30 UTC
From: Alan Murray <almurray@optonline.net>
Message-ID: <SdYv5.674$4d.377312@news02.optonline.net>
Source record: 8293
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.radio.amateur,aus.radio.packet,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

Duh...

+---+
Do you want to receive bulletins via email?
Join the Packet Bulletin e-mail Mailing List
at http://www.egroups.com/subscribe/pbull
+---+
"Radio Ham" <nospam@nospam.demon.co.uk> wrote in message
news:968863797.13437.3.nnrp-01.9e98250c@news.demon.co.uk...
> YOU ARE LAZY JAZZARI AND I CLAIM MY £5!
>
> Alan Murray <almurray@optonline.net> wrote in message
> news:mdEv5.15441$En.2461315@news02.optonline.net...
> > +---+
> > Do you want to receive bulletins via email?
> > Join the Packet Bulletin e-mail Mailing List
> > at http://www.egroups.com/subscribe/pbull
> > +---+
> >
> >
>
>

910. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 04:39:22 UTC
From: BD <bodu@pobox.com>
Message-ID: <oFYv5.737$gc4.108952@nnrp3.sbc.net>
Source record: 8294
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

But you're looking for someone on the internet to share in the cost of
buying it. If they were going to be using it on the same computer,
well..... hmm.... Why ask here, dood?
So... Trying to change your story now, eh?

"Keith Wood" <kw@bctv.com> wrote in message
news:39C05D42.B61A2DC2@bctv.com...
>
> I already did, by PHONE. The response was that so long as only one copy
> is in use at a time, loaded onto one computer, there was no conflict
> with the license. It doesn't matter how many people pay for it.

911. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur
Date: 2000-09-14 04:56:39 UTC
From: tlbryant@my-deja.com
Message-ID: <8pplq70qbn@enews4.newsguy.com>
Source record: 8296
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <E2Rv5.312$Na.39305@nnrp1.sbc.net>, bodu@pobox.com says...
>
>And, lover-of-princes, you've no idea what you're talking about.....
>Are you allowed to copy (photo, digitize, etc) books for the purpose of
>giving friends copies? I know that people do it all the time, but is it
>really legal? Why not?
>Any thief can/will give you several good reasons why they should be allowed
>to steal.

I can give several good reasons why I think that someone ought to fuck you in
the ear to give you some brains.

Tom - N8ECW

912. Re: Mt. Rainier radio frequencies

Newsgroup: rec.radio.amateur
Date: 2000-09-14 05:05:52 UTC
From: Greg Savat <falcon@shreve.net>
Message-ID: <39c05d5f_2@news.shreve.net>
Source record: 8295
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

I was up there in Nov of last year !! It was great.. If you want I can send
a few pics I took when I was there !!

Greg N5VAG

"McGovern" <doghostage@bigfoot.com> wrote in message
news:39241992.C5E06316@bigfoot.com...
> Did you catch the PBS documentary on Mt. Rainier last night? Amazing.
> That's one of my next travel destinations.
>
> Jonathan Horne wrote:
> >
> > Can anyone recommend a few useful repeaters for someone climbing the
south
> > side of Mt. Rainier? Any Park Service or other frequencies worth
monitoring?
> > Thanks for any leads,
> >
> > Jonathan KB0TAX

913. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 05:08:18 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C05D42.B61A2DC2@bctv.com>
Source record: 8292
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> What other conclusion is there?...
> You're asking for someone to pirate software...

No, YOU are suggesting that. This says a lot about your character, none
of it very good.

> I know.. Email Motorola, ask THEM (let 'em know exactly what you're planning
> on doing, exactly what software you're buying, etc) and then post the answer
> here.. Ok?...
> I bet you're not interested, are you?... I wonder why...

I already did, by PHONE. The response was that so long as only one copy
is in use at a time, loaded onto one computer, there was no conflict
with the license. It doesn't matter how many people pay for it.

Maybe you think that every single technician at a radio shop buys a
separate copy of the software . . ?

If you had made that call before playing Fearless Fosdick, you could
have saved yourself a lot of embarrassment.

914. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur
Date: 2000-09-14 06:27:34 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <d4_v5.871$EZ2.2042@newsfeed.slurp.net>
Source record: 8297
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

If you will READ (by which I mean you have to comprehend the meaning) the original post, Keith says "Anyone in Utah with a Saber, who wants to split the cost on RSS software?" What that means is that he's looking for someone in HIS area to share costs with, not just browsing the Internet.

Def: partnership: the state of being a partner.

Def: partner: one that is associated in action with another : COLLEAGUE

(Definitions from the TIME magazine - Webster's New Ideal Dictionary)

BTW, I consulted with my brother, who works for Motorola. He says that Keith's plan is considered acceptable usage under Motorola licensing. No piracy or copyright infringement.

Mark

BTW: The next sound you hear will be the block sender filter on my PC. Bye-bye BD. "Ploink!"

"BD" <bodu@pobox.com> wrote in message
news:oFYv5.737$gc4.108952@nnrp3.sbc.net...
> But you're looking for someone on the internet to share in the cost of
> buying it. If they were going to be using it on the same computer,
> well..... hmm.... Why ask here, dood?
> So... Trying to change your story now, eh?
>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C05D42.B61A2DC2@bctv.com...
> >
> > I already did, by PHONE. The response was that so long as only one copy
> > is in use at a time, loaded onto one computer, there was no conflict
> > with the license. It doesn't matter how many people pay for it.
>
>
>

915. Ham Radio around Fort Riley, KS?

Newsgroup: rec.radio.amateur
Date: 2000-09-15 00:00:00 UTC
From: Zach <zbabayco@oz-online.net>
Message-ID: <4no4sssdqurerid5t6ntr7l3j9a09567e2@4ax.com>
Source record: 8157
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

Just got my license last week, and the actual paper confirmation and the radio I ordered even arrived on the same day (good omen?) I'm wondering if there's any 2-meter activity around here. I've tried several of the repeater freqs (off a list of repeaters I found for the state), and a few calls on 146.52 as well, but can't talk to anyone. I know the receiver works, because I can pick up a weather channel outside 144-148 (the radio is a Icom IC T2H, by the way.)

Part of the problem is where I'm transmitting from - inside the barracks, about 5 miles from Junction City and about 15 from Manhattan, the two closest towns. I thought I'd be able to hit the one in Junction City from out in my car, away from all the interference in the building, but no luck. I'll be getting a mobile antenna, but not for another week or so.

If anyone could give me some pointers on how to get going here, I'd greatly appreciate it. Thanks!!!

Zach Babayco, KC0IUX
zbabayco@oz-online.net

916. Re: Ham Radio around Fort Riley, KS?

Newsgroup: rec.radio.amateur
Date: 2000-09-16 00:00:00 UTC
From: 807takethisout@networksplus.net
Message-ID: <39c30664.1519852@news.networksplus.net>
Source record: 8161
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

On Fri, 15 Sep 2000 13:15:23 -0500, Zach <zbabayco@oz-online.net>
wrote:

>Just got my license last week, and the actual paper confirmation and
>the radio I ordered even arrived on the same day (good omen?) I'm
>wondering if there's any 2-meter activity around here. I've tried
>several of the repeater freqs (off a list of repeaters I found for the
>state), and a few calls on 146.52 as well, but can't talk to anyone.
>I know the receiver works, because I can pick up a weather channel
>outside 144-148 (the radio is a Icom IC T2H, by the way.)
>
>Part of the problem is where I'm transmitting from - inside the
>barracks, about 5 miles from Junction City and about 15 from
>Manhattan, the two closest towns. I thought I'd be able to hit the
>one in Junction City from out in my car, away from all the
>interference in the building, but no luck. I'll be getting a mobile
>antenna, but not for another week or so.
>
>If anyone could give me some pointers on how to get going here, I'd
>greatly appreciate it. Thanks!!!

Zack, you should be able to hit 146.88 in JC and 147.255 in Manhattan.
Maybe 145.41 Man as well- that one is run by the KSU club and I
believe is on campus. As for 147.255, I can usually hit that one from
Topeka with 10 watts- has an excellent receiver but it barely breaks
my squelch.
You may also check the repeater directory to see if any of the above
now utilize a PL-tone squelch. If it does and you don't have yours
set correctly, you're outta luck.

Todd K0KAN

917. Re: Rocket-mounted video camera (more of a Canadian HAM question)

Newsgroup: rec.radio.amateur
Date: 2000-09-16 00:00:00 UTC
From: kdrayson@nbnet.nb.ca
Message-ID: <39c3887f.522106@allnews.nbnet.nb.ca>
Source record: 8162
Cross-posted to: rec.models.rockets,rec.radio.amateur

Hi Paul,

Terry Rea, the CAR website admin, did something like this (I'm not electronically literate enough to know how similar his project was to your plan). Anyway, he has a tech report, and I believe some footage on the CAR web site. His email address is also available from there too. It was a pretty cool little setup, it all fit into one of the smaller Aerotech rockets.

Here's the CAR site: http://www.promotek.com/car/

Hope this helps you out!

On Sat, 16 Sep 2000 05:57:27 GMT, ptchat@home.com (Paul Chattaway) wrote:

>[cross-posted to rec.models.rockets & rec.radio.amateur]
>
>I'm designing a CCD video camera, microphone, and transmitter unit to fit
>into a BT-55 (33.7mm) (admittedly, it uses a few off-the-shelf components).
>Still working out the details, but the biggest hurdle I see right now are
>the radio broadcast regulations. I intend to use the 434MHz channel (in
>the 420-450MHz amateur shared use band) because of it's long range at low
>power and because it can be conveniently received on any cable-ready TV or
>VCR on channel 59 (or just below channel 14 on regular tuners).
>
>However, I've read that you need a HAM license in the US to use that
>frequency. I've been unable to verify if this is the case in Canada (where
>I intend to use this). I'd be broadcasting in fast-scan video (I believe
>this is the same as regular TV?), at 434-440MHz, at a power of
>approximately 200-500mW. Does anyone know if a license is necessary to do
>this in Canada?
>
>P.S. I'm by no means a radio expert, I'm working off of the scant info I've
>been able to collect from the 'net.
>
> Paul Chattaway (ptchat@home.com)
> http://members.home.net/ptchat/ \ | /
>-- * -
> It's called the miracle of modern communications only / | \
> because nothing modern is supposed to be a curse.

Kevin Drayson
CAR #S369
Atlantic Director, Canadian Association of Rocketry

918. Beware of W4WWB

Newsgroup: rec.radio.amateur
Date: 2000-09-16 00:00:00 UTC
From: Kenn <kgeiger10@home.com.stuff>
Message-ID: <OSSw5.88151$Ur3.1058620@news1.sttls1.wa.home.com>
Source record: 8163
Cross-posted to: alt.radio.amateur,alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital

I am deeply disappointed to warn you not to deal with Warren Brooks W4WWB. He advertised a radio on ebay that was complete, but needed some work. What arrived was a parts radio - Pieces were missing and it will not power up. After he ignored my emails I contacted him by phone and in his best good ole boy drawl he told me " you bought it, you own it". He would not allow me to return it for a refund. I know that ebay is a take your own risk venture - but deliberately lying about the condition of the radio to sell it is dishonest. What a disgrace to the ham community. Don't be suckered by this man like I was.

Kenn N7QPY

919. Beware of W4WWB

Newsgroup: rec.radio.amateur
Date: 2000-09-16 00:00:00 UTC
From: Kenn <kgeiger10@home.com.stuff>
Message-ID: <yTSw5.88153$Ur3.1058852@news1.sttls1.wa.home.com>
Source record: 8164
Cross-posted to: alt.radio.amateur,alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

I am deeply disappointed to warn you not to deal with Warren Brooks W4WWB. He advertised a radio on ebay that was complete, but needed some work. What arrived was a parts radio - Pieces were missing and it will not power up. After he ignored my emails I contacted him by phone and in his best good ole boy drawl he told me " you bought it, you own it". He would not allow me to return it for a refund. I know that ebay is a take your own risk venture - but deliberately lying about the condition of the radio to sell it is dishonest. What a disgrace to the ham community. Don't be suckered by this man like I was.

Kenn N7QPY

920. Re: Ham Radio around Fort Riley, KS?

Newsgroup: rec.radio.amateur
Date: 2000-09-16 05:05:38 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C2FF9A.6F47CB0C@sccoast.net>
Source record: 8158
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur

Zach wrote:
>
> [snip] I'm wondering if there's any
> 2-meter activity around here. I've tried
> several of the repeater freqs (off a
> list of repeaters I found for the
> state), and a few calls on 146.52 as
> well, but can't talk to anyone. [snip]
>
> Part of the problem is where I'm
> transmitting from - inside the barracks,
> about 5 miles from Junction City and
> about 15 from Manhattan, the two closest
> towns. [snip]

Are you hitting the repeater, Zach? In other words, do you hear a repeater tail (the carrier for a few seconds after you stop transmitting), and usually a courtesy tone, after you unkey? If not, you're not hitting the repeater and nobody is going to hear you.

The next question is to see if you're even within the range of a repeater at all. Do you hear people talking on any of the known repeater frequencies? If not, then obviously there is not a repeater in your immediate area, and you're going to need a larger antenna to both hear, and transmit to, the closest repeater. A simple home-made j-pole taped to the inside of the barracks window might be enough to do the job.

Your best bet is to find out about the ham radio clubs in your area, attend their meetings, and find out from them what frequencies you should use for the repeaters closest to you (and to find out which repeaters others hang out on to talk). Use one of the internet search engines to find the ham clubs in your area (search for ham radio with the name of your town).

I hope that helps, Zach.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

921. Re: Disabled features.. Why? (was: Yaesu VX-5R Help)

Newsgroup: rec.radio.amateur
Date: 2000-09-16 05:25:28 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <39C304BA.3D812872@home.com>
Source record: 8159
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Probably that they're sold into worldwide markets each with different
legal limits. Just like there's no amateur transceiver or transmitter
sold new in the U.S. that will transmit on all HF frequencies up to 30
MHz. I had to dig to find the mod to my Kenwood TS850 so I could even
work my CAP network frequency that is barely outside the hambands.

Jerry

BD wrote:
>
> PS. Why do the different radios come with so much disabled?...
> Is it to discourage non-hams from buying 'em as general-coverage scanners,
> possibly?...
> I'd sure think that most non-techy hams would be willing to pay more to have
> the extra capabilities already enabled.
>
> "karel" <k.j.lantinga@cable.a2000.nl> wrote in message
> news:8pji0enn1@tesla.a2000.nl...
> > hello
> > here some info so i hope it s what your looking for.
> > VX-5R Expanded frequency

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

922. Rocket-mounted video camera (more of a Canadian HAM question)

Newsgroup: rec.radio.amateur
Date: 2000-09-16 05:57:27 UTC
From: ptchat@home.com
Message-ID: <39c2f881.5947862@news.surrey1.bc.wave.home.com>
Source record: 8160
Cross-posted to: rec.models.rockets,rec.radio.amateur

[cross-posted to rec.models.rockets & rec.radio.amateur]

I'm designing a CCD video camera, microphone, and transmitter unit to fit into a BT-55 (33.7mm) (admittedly, it uses a few off-the-shelf components). Still working out the details, but the biggest hurdle I see right now are the radio broadcast regulations. I intend to use the 434MHz channel (in the 420-450MHz amateur shared use band) because of it's long range at low power and because it can be conveniently received on any cable-ready TV or VCR on channel 59 (or just below channel 14 on regular tuners).

However, I've read that you need a HAM license in the US to use that frequency. I've been unable to verify if this is the case in Canada (where I intend to use this). I'd be broadcasting in fast-scan video (I believe this is the same as regular TV?), at 434-440MHz, at a power of approximately 200-500mW. Does anyone know if a license is necessary to do this in Canada?

P.S. I'm by no means a radio expert, I'm working off of the scant info I've been able to collect from the 'net.

Paul Chattaway (ptchat@home.com)
http://members.home.net/ptchat/ \ | /
-- * -
It's called the miracle of modern communications only / | \
because nothing modern is supposed to be a curse.

923. FS Generator, Robin-Subaru

Newsgroup: rec.radio.amateur
Date: 2000-09-17 00:00:00 UTC
From: Roger Dieterich <hamradioman@earthlink.net>
Message-ID: <39C4E62F.62ACF3AD@earthlink.net>
Source record: 8165
Cross-posted to: seattle.forsale.misc,seattle.forsale,uwash.forsale,rec.radio.amateur,equipment,rec.radio.swap

New in Box, 2.8KW Gasoline generator, made by Fuji Heavy
Industries/Subaru sold under the Robin Name. Quality like Honda or
Yamaha. Has all the top features
Unused $500 OBO or possible equal trade Kayak, radio equipment, cash
preferred
call 425 483-2809 preferrably in the Seattle area because shipping would
be costly

924. Icom 275a 2m all mode

Newsgroup: rec.radio.amateur
Date: 2000-09-17 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <39c59345$1_2@news.eclipse.net>
Source record: 8166
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.swap

I have a very nice
Icom 275a 2m all mode FS
Has PL decode board
Mars/CAP mod
Box and Manual
$525
Doug

--
mirage@eclipse.net

925. QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur
Date: 2000-09-19 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <KwPx5.3823$O5.84962@news.itd.umich.edu>
Source record: 8167
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi folks:

I see plenty of QRP CW Transmitters and receivers on the HF bands, but how about projects in the VHF/UHF bands? I would be especially interested in the 220 and 432 Mhz bands. The antennae are smaller even for a Yagi.

Also, how about hams operating CW in these modes, are you out there?

Curtis Scholl
cscholl@izzy.net
KG8SU ex KB5ENR

926. Paging

Newsgroup: rec.radio.amateur
Date: 2000-09-19 00:00:00 UTC
From: "Sasha Z." <sashaz@sympatico.ca>
Message-ID: <yCPx5.1157$jx.98102@news20.bellglobal.com>
Source record: 8168
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.amateur.digital

Anyone know the main paging frequencies in and around Toronto?

Bell
Cantell
Pagnet

and such.

--

_____
Sasha "Sash"

--

_____
Sasha A. Zivanovic "Sash"
Office Manager
Sloga Transport Co. Ltd.
sashaz@slogatransport.com
www.slogatransport.com

927. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur
Date: 2000-09-19 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <8q8jmvgco1@nnrp1.deja.com>
Source record: 8169
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I wish you a lot of luck. I believe that VHF/UHF QRP faces three problems: 1) There just is not much real activity on the weak signal portions of the bands. 2). At HF, most of the 5 watts generated in the transmitter gets to the antenna, unlike VHF where a significant portion of the power is lost in the feedline. 3). The quality/complexity of receiver and transmitter required for weak signal work at VHF is orders of magnitude greater that at HF.

Here in So. Cal, most of the non-satellite cw activity on the VHF and UHF bands takes place during contest weekends, and at or near the SSB calling frequencies. The CW portion of 2 meters is not used very much. Ditto for 6 meters, 70 cm, and 23 cm. My observations of the VHF and UHF bands here are that they are largely unused -- including the FM portions. Yes, there are lots of repeaters, but I here more activity in the evenings on the simplex frequencies than on the repeaters.

There used to be some cw only sprints on the VHF and UHF bands that produced some activity. If you have any ideas as to how to get more people on, I am sure that there are a lot of people who would be interested.

Good luck,

Tim AA6DQ

In article <KwPx5.3823$O5.84962@news.itd.umich.edu>,
"Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi folks:
>
> I see plenty of QRP CW Transmitters and receivers on the HF bands,
but how
> about projects in the VHF/UHF bands? I would be especially interested
in the
> 220 and 432 Mhz bands. The antennae are smaller even for a Yagi.
>
> Also, how about hams operating CW in these modes, are you out there?
>
> Curtis Scholl
> cscholl@izzy.net
> KG8SU ex KB5ENR
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

928. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur
Date: 2000-09-19 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <IHQx5.3825$O5.85347@news.itd.umich.edu>
Source record: 8170
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Tim:
I can see there is a lot of possiblility here. I found a web site that had a tracking transmitter for 144 and 220 and thought to myself "Self, why don't you check on the QRP web sites for QRP VHS/UHF projects."

My web search was not exactly fruitful. VHF/UHF frequencies are always finding other pathways to ground rather than be radiated from the antenna as I understand it. They get lost in coax faster and easier.The projects that use them take a lot of planning as lead lengths and proximity of the parts to each other generate impedances that are detrimental.

My purpose is tracking and RDF for the purposes of finding lost model rockets, lost model airplanes, lost cars......and maybe start up an new class of QRP contacts. More challenges.

Curtis Scholl
cscholl@izzy.net
KG8SU

tleonard@my-deja.com wrote in message <8q8jmvgco1@nnrp1.deja.com>...
>I wish you a lot of luck. I believe that VHF/UHF QRP faces three
>problems: 1) There just is not much real activity on the weak signal
>portions of the bands. 2). At HF, most of the 5 watts generated in the
>transmitter gets to the antenna, unlike VHF where a significant portion
>of the power is lost in the feedline. 3). The quality/complexity of
>receiver and transmitter required for weak signal work at VHF is orders
>of magnitude greater that at HF.
>
> If you have any ideas as to how to get more
>people on, I am sure that there are a lot of people who would be
>interested.
>
>Good luck,
>
>Tim AA6DQ

929. Software

Newsgroup: rec.radio.amateur
Date: 2000-09-19 00:00:00 UTC
From: "Sasha Z." <sashaz@sympatico.ca>
Message-ID: <C8Rx5.273784$1h3.5791203@news20.bellglobal.com>
Source record: 8171
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.amateur.digital

Anyone still have a copy of Winmdt?

--

____
Sasha "Sash"

930. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur
Date: 2000-09-19 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <8q8pbn$n5f$1@nnrp1.deja.com>
Source record: 8172
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <lHQx5.3825$O5.85347@news.itd.umich.edu>,
"Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi Tim:
> I can see there is a lot of possiblility here. I found a web site
that
> had a tracking transmitter for 144 and 220 and thought to myself
"Self, why
> don't you check on the QRP web sites for QRP VHS/UHF projects."
>
> My web search was not exactly fruitful...

There have been all kinds of goodies published. From stuff
published in QST, for example, you could easily come up with
a VXO transmitter, a little brick amplifier and a direct-
conversion receiver. Or team up an HF radio and a transverter.
Whatever works for you.

Who to talk to with such gear is another matter entirely.

Laura Halliday VE7LDH "Que les nuages soient notre
Grid: CN89mg pied a terre..." - Hospital/Shafte

Sent via Deja.com http://www.deja.com/
Before you buy.

931. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur
Date: 2000-09-19 22:40:03 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <mkmfssg5mmtvsfgp1lsvecf716po8j6bf0@4ax.com>
Source record: 8173
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Tue, 19 Sep 2000 16:07:29 -0400, "Curtis Scholl" <cscholl@izzy.net>
wrote:

> I see plenty of QRP CW Transmitters and receivers on the HF bands, but how
>about projects in the VHF/UHF bands? I would be especially interested in the
>220 and 432 Mhz bands. The antennae are smaller even for a Yagi.

This is fine if you can form a local group of enthusiasts who build
these equipment have regular schedules with them.

Otherwise you are only going to have contacts with a few big contest
stations who have big antennas within 200 .. 300 km during some
contests. Doing some hill top operations during these contests will
help you to contact some more stations.

I am sorry for sounding so pessimistic, but many hams who bought a
multimode (CW/SSB/FM) rig (which usually have about 10 dB more
transmitter power than a QRP rig) were disappointed, since the actual
number of stations they could contact did not increase as much as they
had hoped.

The 144 MHz band might be a bit easier for CW QRP operations.

Long range (300 .. 600 km) VHF/UHF troposcatter communication requires
10 .. 30 dB more power than is available from a simple 1 .. 5 W
transmitter with a short yagi.

But as I said, if you have a enthusiastic local group with whom to
work with, there is no need to worry about these things, you can make
plenty of contacts with them.

Paul OH3LWR

932. Re: Paging

Newsgroup: rec.radio.amateur
Date: 2000-09-20 00:00:00 UTC
From: Nige <nigel@gofree.to>
Message-ID: <5urfsskpfuiv366ggo393osvmtdqprbd5b@4ax.com>
Source record: 8174
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.amateur.digital

"Sasha Z." <sashaz@sympatico.ca> wrote:

>Anyone know the main paging frequencies in and around Toronto?

Reception in the UK would be a bit on the ..... weak side I think :-)

Nige

933. Re: Paging

Newsgroup: rec.radio.amateur
Date: 2000-09-20 00:00:00 UTC
From: Bryan Galbraith <programming@galvanic.ab.ca>
Message-ID: <RG3y5.6072$m8.1263472@news1.telusplanet.net>
Source record: 8175
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.amateur.digital

Try the main branch of your local library. Here in Calgary, the main branch
has the frequency lists, for Alberta, in the reference section.

--
Bryan Galbraith
Application Software Programmer
Galvanic Applied Sciences Inc.

"Sasha Z." <sashaz@sympatico.ca> wrote in message
news:yCPx5.1157$jx.98102@news20.bellglobal.com...
> Anyone know the main paging frequencies in and around Toronto?
>
> Bell
> Cantell
> Pagnet
>
> and such.
>
> --
> ____
> Sasha "Sash"
>
>
> --
> ____
> Sasha A. Zivanovic "Sash"
> Office Manager
> Sloga Transport Co. Ltd.
> sashaz@slogatransport.com
> www.slogatransport.com
>
>
>

934. Re: Paging

Newsgroup: rec.radio.amateur
Date: 2000-09-20 00:00:00 UTC
From: Peter Hodgson <va3pkh@rac.ca>
Message-ID: <39C8EAFB.3BB8D474@rac.ca>
Source record: 8176
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.amateur.digital

Try http://neon.polkaroo.net/~darkwing/tafl/start.html

It will search Industry Canada's TAFL for all licenses in a region.
Region is defined as the area the Regional IC Canada Office Serves.
You need Ontario: Toronto Region.

73

Peter
VA3PKH

"Sasha Z." wrote:
>
> Anyone know the main paging frequencies in and around Toronto?
>
> Bell
> Cantell
> Pagnet
>
> and such.
>
> --
> ____
> Sasha "Sash"
>
> --
> ____
> Sasha A. Zivanovic "Sash"
> Office Manager
> Sloga Transport Co. Ltd.
> sashaz@slogatransport.com
> www.slogatransport.com

935. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur
Date: 2000-09-20 00:00:00 UTC
From: Xnospam@oceanfree.net
Message-ID: <Huay5.2583$Bw1.1344@news.indigo.ie>
Source record: 8177
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

>Hi folks:
>
> I see plenty of QRP CW Transmitters and receivers on the HF bands, but how
>about projects in the VHF/UHF bands? I would be especially interested in the
>220 and 432 Mhz bands. The antennae are smaller even for a Yagi.
>
> Also, how about hams operating CW in these modes, are you out there?
>
>Curtis Scholl
>cscholl@izzy.net
>KG8SU ex KB5ENR

I don't operate 432MHz and we don't have a 220MHz amateur band here in Ireland. Last year I built a simple CW transmitter for 2M. I made many contacts via the RS13 satellite (2M up 10M down). I worked several U.S. and Canadian stations and lots of Europeans. You will find details of the transmitter at: http://www.qsl.net/ei9gq

There's lots of CW activity on 6M. I use 10W from a homebrew transverter and a simple delta loop. I managed to work PY5CC who is almost 6000 miles away.

Have fun on VHF/UHF. You may lose a few decibels in the feeder but this loss can be offset by the gain of a good beam aerial.

73, Ed. EI9GQ.

--
Remove 'X' to reply.

EI9GQ homebrew radio page
http://www.qsl.net/ei9gq

936. Re: Mixed Blessing

Newsgroup: rec.radio.amateur
Date: 2000-09-21 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <2ufkssohpg3l06vhhkvc7adu78l5rcfbif@4ax.com>
Source record: 8178
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Sun, 10 Sep 2000 20:00:12 GMT, "VA3KC" <va3kc@home.com> wrote:
>I'm am recently the proud owner of a 70' free-standing tower and a Mosley
>Pro57B. I've been working up to this installation for years and I'm having
>a blast! Unfortunately, so are the local birds and my cedar deck is now
>covered in bird crap!
>
>I'd appreciate some helpful hints from anyone who has solved this problem!

The best solution I've found for this problem is to slip pieces of thin wall
poly pipe over the antenna elements. Bird lands, pipe rotates, bird falls off.
Funny as hell.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

937. Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-22 00:00:00 UTC
From: Zach <zbabayco@spamless.oz-online.net>
Message-ID: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
Source record: 8179
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

What's the best way to run an antenna cable from the roof of my car to the inside? Right now, I have the cable running through the door, between the frame of the car and the door. The door has a little but of padding, but I don't know how much that will help with protecting the cable. I checked out the cable after running it, and it seems OK, but I don't know how long it will hold up, even though I don't use that door that often. Is there a different way to run it, or should I use some sort of padding on it?

Thanks!

Zach Babayco, KC0IUX
zbabayco@oz-online.net

938. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <dcZy5.3923$TT.390750@dfiatx1-snr1.gtei.net>
Source record: 8181
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

"Zach" <zbabayco@spamless.oz-online.net> wrote in message
news:0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com...
> What's the best way to run an antenna cable from the roof of my car to
> the inside? Right now, I have the cable running through the door,
> between the frame of the car and the door. The door has a little but
> of padding, but I don't know how much that will help with protecting
> the cable. I checked out the cable after running it, and it seems OK,
> but I don't know how long it will hold up, even though I don't use
> that door that often. Is there a different way to run it, or should I
> use some sort of padding on it?
>
> Thanks!
>
> Zach Babayco, KC0IUX
> zbabayco@oz-online.net

If you are willing and able to, the best way is to drill a hole in the roof for a good roof mount, and run the coax down through the hole. Drop the headliner and route the cable from the mount over to a front window post, then down the inside of the post, and bring it out under the dash to the rig. Then replace the headliner, and you are in business with a clean, well grounded installation.

73 de W6DKN

939. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CC61A8.80DECEA1@sccoast.net>
Source record: 8182
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Zach wrote:
>
> What's the best way to run an antenna
> cable from the roof of my car to
> the inside? Right now, I have the
> cable running through the door,
> between the frame of the car and
> the door. [snip]

Well, Zach, the method you're using right now is the most common method used on newer vehicles. Of course, it has several disadvantages - the cable will eventually degrade due to friction from the door being used and the area around where the cable enters through the door will tend to leak slightly.

People with older cars often solve these problems by making a more permenant installation - they drill holes for the antenna.

I decided to compromise by adding a glass-mount antenna on the windshield instead. The advantages is that there is no coax to feed through the door, and none of the resulting problems. The disadvantage is slightly weaker performance. Of course, I'm only using a smaller VHF/UHF antenna to access the repeaters, so this works for me. However, this method would probably not work well for the larger antennas needed for HF work.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

940. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: Eddie Haskell <harleybum@easyriders.com>
Message-ID: <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
Source record: 8183
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

"Slightly" weaker performance on glass mount antennas?? Glass mounted antennas SUCK..plain and simple.In physics you never get something for nothing and the coupling assemblies in the glass mounts are a joke.

941. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39CCFFE5.52FCC83A@i-55.com>
Source record: 8184
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

It is easy to tell that you have never worked on an antenna testing range. You make a rather strong statement with not much to back it up. Over the years and the numerous testing that I have been involved with goes against your strong stand. I agree that the glass mounts are not 100 percent transferring the energy to the antenna. They are however rather good. In comparing them with a roof mounted antenna at 800 Mhz., there is not that much difference between them. As the frequency comes down, the coupling becomes more of a problem. You need to have the correct model to use at the VHF band. Don't go out and buy a cheap window mount.

Jim

Eddie Haskell wrote:

> "Slightly" weaker performance on glass mount antennas?? Glass mounted
> antennas SUCK..plain and simple.In physics you never get something for
> nothing and the coupling assemblies in the glass mounts are a joke.

942. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: DOUGLAS STINSON <douglas-stinson@home.com>
Message-ID: <39CD042B.8E7683B2@home.com>
Source record: 8185
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Do you have any suggestions for a good window mount antenna for 2m/70cm?

Jim wrote:
>
> It is easy to tell that you have never worked on an antenna testing
> range. You make a rather strong statement with not much to back it up.
> Over the years and the numerous testing that I have been involved with
> goes against your strong stand. I agree that the glass mounts are not 100
> percent transferring the energy to the antenna. They are however rather
> good. In comparing them with a roof mounted antenna at 800 Mhz., there is
> not that much difference between them. As the frequency comes down, the
> coupling becomes more of a problem. You need to have the correct model to
> use at the VHF band. Don't go out and buy a cheap window mount.
>
> Jim
>
> Eddie Haskell wrote:
>
> > "Slightly" weaker performance on glass mount antennas?? Glass mounted
> > antennas SUCK..plain and simple.In physics you never get something for
> > nothing and the coupling assemblies in the glass mounts are a joke.

943. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: Eddie Haskell <harleybum@easyriders.com>
Message-ID: <eO7z5.10983$hl5.2197850@typhoon.we.rr.com>
Source record: 8186
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Not true Jim, I have been working with antennas for many years. Even the cheapest quality Magnetic mount on 144/440 band will run circles around ANY glass mount. If you look at the coupling (or lack of it) thru a 1/8 inch thick piece of glass(and considering its NOT tinted) you would see what I am talking about. While what your saying may hold true at 28Mhz (coupling) is way too lossy at VHF/UHF frequencies.
If this antenna is being used on a scanner one could probably accept the losses, but for transmitting I will go with the magmount everytime. The magmount provides a good ground at 144/440 but I wouldn't use one below 52Mhz.
What it all boils down to Jim is this....ALL glass mounts are lossy, some more than others. And a magmount will outperform ALL of them at 144/440 each and every time. A magmount is less expensive and re-useable, the glass mount was never designed to be re-used. The real antenna to use is of course is the body mounted style, with a 1/4 wave for the hilly areas (high angle of radiation) for places like Los Angeles and the "gain" style antennas for the flat lands like Texas. If you really work at an antenna testing range or chamber you already know this....Eddie

944. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <39CD381E.CA0F9B6@home.com>
Source record: 8187
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Eddie, aren't you getting it backwards? It's my impression that a through-the-glass antenna mount works better at higher frequencies than at lower frequencies. All cellphone antennas, for example, are throught-the-glass mounts... and they work fine at their UHF freqs.

Jerry

Eddie Haskell wrote:
>
> Not true Jim, I have been working with antennas for many years. Even the
> cheapest quality Magnetic mount on 144/440 band will run circles around ANY
> glass mount. If you look at the coupling (or lack of it) thru a 1/8 inch
> thick piece of glass(and considering its NOT tinted) you would see what I am
> talking about. While what your saying may hold true at 28Mhz (coupling) is
> way too lossy at VHF/UHF frequencies.
> If this antenna is being used on a scanner one could probably accept the
> losses, but for transmitting I will go with the magmount everytime. The
> magmount provides a good ground at 144/440 but I wouldn't use one below
> 52Mhz.
> What it all boils down to Jim is this....ALL glass mounts are lossy, some
> more than others. And a magmount will outperform ALL of them at 144/440 each
> and every time. A magmount is less expensive and re-useable, the glass mount
> was never designed to be re-used. The real antenna to use is of course is
> the body mounted style, with a 1/4 wave for the hilly areas (high angle of
> radiation) for places like Los Angeles and the "gain" style antennas for the
> flat lands like Texas. If you really work at an antenna testing range or
> chamber you already know this....Eddie

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

945. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-23 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CD5ADE.EB2B4BF1@sccoast.net>
Source record: 8188
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Eddie Haskell wrote:
>
> What it all boils down to Jim is this
> ....ALL glass mounts are lossy, some
> more than others. And a magmount will
> outperform ALL of them at 144/440 each
> and every time. A magmount is less
> expensive and re-useable, the glass mount
> was never designed to be re-used. The
> real antenna to use is of course is
> the body mounted style, with a 1/4 wave
> for the hilly areas (high angle of
> radiation) for places like Los Angeles
> and the "gain" style antennas for the
> flat lands like Texas. If you really
> work at an antenna testing range or
> chamber you already know this....Eddie

See, the problem with your argument is that you will only accept an all or nothing approach (the best antenna or nothing). Yes, there are antennas that easily outperform a glass mount antenna, but that is NOT the only consideration.

With a newer vehicle, some people are not willing to accept the damage that a mag-mount will do (scratches from the mount, scratches from the coax as it flops around, leaks around the door seal where the coax enters, and eventual damage to the door seal). And, these same people are certainly not about to drill holes in their brand new vehicle.

Therefore, the glass mount, even with its slightly decreased performance, is a viable alternative. And, contrary to what you say, the performance difference is indeed slight. In fact, after installing the glass mount, I noticed no decrease in performance in everyday use (I was still able to reach everywhere I had reached with the mag-mount).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

946. FS: A pair of Svetlana 3CX300A1 valves

Newsgroup: rec.radio.amateur
Date: 2000-09-23 03:27:39 UTC
From: Branko Popovic <bpopovic@vianet.net.au>
Message-ID: <39CC232B.478D03DF@vianet.net.au>
Source record: 8180
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equpment,rec.radio.amateur.misc,rec.radio.amateur

FOR SALE: Two Svetlana 3CX300A1 valves with ceramic sockets, in original packaging, never used.

Seller in Australia, but willing to ship world-wide.

For info/offers reply to this e-mail.

947. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-24 00:00:00 UTC
From: Glenn Cummings <kg7il@foxinternet.net>
Message-ID: <39CE0324.2B9B3148@foxinternet.net>
Source record: 8189
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Another possibility is to come down the A-pillar outside the rubber
molding to the door hinge / hood hinge area into the hood compartment.
From here, try and find a rubber knockout that you can modify to pass the
PL-259 connector through the firewall..
Note:
* The A-pillar is front door jam that vertically frames your
windshield. Not all vehicles have sufficient room running down them.
* The area around the door/hood hinge can be tricky. Often an extra drip
loop reduces pinching/binding at this point.
* If the rubber knockout is big enough, a hole drilled the coax size and
two slits extending the a diameter should pass the connector. If not, cut
and resolder a new connector.
* The antenna mount can be slid toward the rear of the car to take up the
coax slack. Allow for creep over time.

KG7IL, Glenn in Renton, Washington.

Zach wrote:

> What's the best way to run an antenna cable from the roof of my car to
> the inside? Right now, I have the cable running through the door,
> between the frame of the car and the door. The door has a little but
> of padding, but I don't know how much that will help with protecting
> the cable. I checked out the cable after running it, and it seems OK,
> but I don't know how long it will hold up, even though I don't use
> that door that often. Is there a different way to run it, or should I
> use some sort of padding on it?
>
> Thanks!
>
> Zach Babayco, KC0IUX
> zbabayco@oz-online.net

948. Re: distance-calculator?

Newsgroup: rec.radio.amateur
Date: 2000-09-24 00:00:00 UTC
From: Vance Peterson <vnrpeterson@ev1.net>
Message-ID: <39cdff00$1_3@newsa.ev1.net>
Source record: 8190
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

THIS IS AN EXCELLENT AND USEFUL SITE...THANKS

n5flq
v peterson

"AC6V" <ac6v@ix.netcom.com> wrote in message
news:39A80D60.19BAEAE2@ix.netcom.com...
> BD wrote:
>
> > There any websites/progs that'll calculate the "as the crow flies"
> > distances between two cities?
> > I've found 'em that will do the calculations for two points, but I have
to
> > have an atlas or something in here to use those.
> > Thanks.
>
> =========
> Several to choose from at URL:
> http://ac6v.com/page5.html#BEAR
>
>
> --
> 73 From Rod In Oceanside, CA
> Amateur Radio & DX Reference Guide
> Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
> http://ac6v.com/
> Over 770,000 Hits On The Counter
>
>

949. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-24 00:00:00 UTC
From: Vance Peterson <vnrpeterson@ev1.net>
Message-ID: <39ce03d3_2@newsa.ev1.net>
Source record: 8191
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

So that is what it boils down to, I guess- Just how much IS your hobby worth? Case in point, met a guy at the local Denny's a few weeks ago. Had a new Lexus 400 with at least 3 different ham antennae on the trunk. Meanwhile, the local ham that lives around the corner won't put an antenna at all on his vehicle and prefers to use his HT with rubber duck despite driving an old beat-up Toyota Corolla (his argument is one of aesthetics instead of possible vehicle damage- he never has been able to see the beauty of a well functioning antenna and even refuses to put up an outdoor antenna on his house (EVEN TV!!)).

N5FLQ

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39CD5ADE.EB2B4BF1@sccoast.net...
> Eddie Haskell wrote:
> >
> > What it all boils down to Jim is this
> > ....ALL glass mounts are lossy, some
> > more than others. And a magmount will
> > outperform ALL of them at 144/440 each
> > and every time. A magmount is less
> > expensive and re-useable, the glass mount
> > was never designed to be re-used. The
> > real antenna to use is of course is
> > the body mounted style, with a 1/4 wave
> > for the hilly areas (high angle of
> > radiation) for places like Los Angeles
> > and the "gain" style antennas for the
> > flat lands like Texas. If you really
> > work at an antenna testing range or
> > chamber you already know this....Eddie
>
>
> See, the problem with your argument is that you will only accept an
> all or nothing approach (the best antenna or nothing). Yes, there are
> antennas that easily outperform a glass mount antenna, but that is NOT
> the only consideration.
>
> With a newer vehicle, some people are not willing to accept the damage
> that a mag-mount will do (scratches from the mount, scratches from the
> coax as it flops around, leaks around the door seal where the coax
> enters, and eventual damage to the door seal). And, these same people
> are certainly not about to drill holes in their brand new vehicle.
>

> Therefore, the glass mount, even with its slightly decreased
> performance, is a viable alternative. And, contrary to what you say,
> the performance difference is indeed slight. In fact, after installing
> the glass mount, I noticed no decrease in performance in everyday use (I
> was still able to reach everywhere I had reached with the mag-mount).
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

950. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-24 18:06:09 UTC
From: BD <bodu@pobox.com>
Message-ID: <oqrz5.27$gE1.30500@nnrp2.sbc.net>
Source record: 8192
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

And that has nothing at all to do with it, mr.judge-wannabe...
It's no different than the arguments dog owners get in when trying to judge the others' love of their dogs by the kind of toys, dog-houses, treatment, etc. the owner gives them.... There's a lot more to this world than your clouded black-n-white views have shown you.

PS. I've a house in the city and a trailer-house out in the country. I've an HF antenna here in town and a 2m/440 antenna in the trailer-house.. What do you say about me, Oh Judge-wannabe? ;)
I could put up all kinds of stuff out there, but like the natural look of things. I could put up a few more here, but ham-radio just isn't worth that much to me, huh, Mr. Judge-wannabe?.. ;)

"Vance Peterson" <vnrpeterson@ev1.net> wrote in message
news:39ce03d3_2@newsa.ev1.net...
> So that is what it boils down to, I guess- Just how much IS your hobby
> worth? Case in point, met a guy at the local Denny's a few weeks ago.
Had
> a new Lexus 400 with at least 3 different ham antennae on the trunk.
> Meanwhile, the local ham that lives around the corner won't put an antenna
> at all on his vehicle and prefers to use his HT with rubber duck despite
> driving an old beat-up Toyota Corolla (his argument is one of aesthetics
> instead of possible vehicle damage- he never has been able to see the
beauty
> of a well functioning antenna and even refuses to put up an outdoor
antenna
> on his house (EVEN TV!!)).

951. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-25 00:00:00 UTC
From: Martin Orloski <mml@tdstelme.net>
Message-ID: <39CF2E6F.8D32C047@tdstelme.net>
Source record: 8194
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

I've seen no perceptible difference between a 5/8 wave mag mount and the 1/2 wave through-the-glass antenna. I've had the latter for 3 years now and like it very well. I still have the mag mount as well and use it for rentals, etc.. I got them both at Radio Shack for reasonable cost and no longer get water inside the car at the car wash.
73
Martin N1WST

Zach wrote:

> What's the best way to run an antenna cable from the roof of my car to
> the inside? Right now, I have the cable running through the door,
> between the frame of the car and the door. The door has a little but
> of padding, but I don't know how much that will help with protecting
> the cable. I checked out the cable after running it, and it seems OK,
> but I don't know how long it will hold up, even though I don't use
> that door that often. Is there a different way to run it, or should I
> use some sort of padding on it?
>
> Thanks!
>
> Zach Babayco, KC0IUX
> zbabayco@oz-online.net

952. MDT's

Newsgroup: rec.radio.amateur
Date: 2000-09-25 00:00:00 UTC
From: "Sasha Z." <sashaz@sympatico.ca>
Message-ID: <wONz5.270089$Gh.6978190@news20.bellglobal.com>
Source record: 8195
Cross-posted to: alt.ham-radio.packet,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.misc

Anyone have success in monitoring MDT's in the Toronto area, if so give me a holler, I can't seem to get my rig to work right.

--

____
Sasha "Sash"
sashaz@slogatransport.com

953. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-09-25 04:01:19 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CECE03.D0F8F6BB@sccoast.net>
Source record: 8193
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Vance Peterson wrote:
>
> So that is what it boils down to,
> I guess- Just how much IS your hobby
> worth?

No, I don't think so, Vance. I'm more than willing to spend money on this hobby. But, when it comes to possible damage to an expensive vehicle, I have to decide how much an slightly better antenna is worth versus that damage. In this case, I'm not willing to damage a $30k vehicle just to get slightly improved antenna performance.

But, I don't know why I'm explaining this to you. It's my vehicle, my antenna, and my radio. And I'll decide what is best for my situation. And I trust that you'll do the same for your situation.

And, now that the person who originally asked this question knows about all the available choices, I trust you'll allow him to made the decision for what is best in his situation, without judging what he considers the hobby worth by his antenna choice.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

954. KG8SU Antenna System / Common Mode intererence

Newsgroup: rec.radio.amateur
Date: 2000-09-28 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <39D34886.A56589B5@izzy.net>
Source record: 8196
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

Hi folks:

A while back I was having trouble with some common mode interference between my antenna system and my neighbors TV's. I wanted to let you all know what finally happened.

I live in an "upscale" (if there is such a thing) mobile home park where the real estate lot is pretty large by mobile home standards. My double wide is nicel placed on the lot and there is plenty of cover tree wise to hide the evidence.

I wanted to use a vertical antenna to keep the real estate being used down and keep the installation as unsightly as possible. It was not a ground plane. The shield of the coax was attached to a 1 foot spike driven into the ground. the center conductor was attached to the base of the vertical. To be sure, I used wire radials spread out over the ground in even angles. 4 radials were being installed.

I was getting a good SWR out of this installation with minimal antenna tuner involvement. I gave out with a shout and sure enough the neighbor lady comes out and says "Somebody's 8 Sugar Uniforms " are being talked about on her TV. OY!

We talked and I called the Media ONE cable company to come check her installation because it is obviously leaking. I don't hear anything in my TV or FM radios and such. They come out and check and say it's not their problem and I must be cranking out BIG wattage. (All of 100 watts from a barefoot HW-101). I put a low pass filter on just in case.

I started tracking wires in our subdivision and sure enough find my ground plane wires are directly over the TV CABLE. After a few experiments with and without the ground wires I came to the conclusion that the ground there just loves to conduct radio waves.

I gave up the vertical and am now using a multielement dipole with elements cut for 30, 20, 15 and 10 meters. No problems at all even at full power. I have to use a tall pole as the center of the inverted V.

I guess I could have still used a vertical with an elevated ground plane, however, I would have had to set the guy wires on my neighbors side of the fence. With the Inverted V dipole I can keep all the wires on my side and parallel with the homes and perpendicular to the street. That way I present as little evidence to the managers eye.

As an aside, there are covenants and agreements that the property owner has made with the township. It is evidenced by the comments that

the Cable TV office had. They said I could not have a "tower" by township rules and made comments like I should not even be using HAM gear near their installations. I don't think they have heard of PRB-1 up here. I don't have a "tower". All I had was vertical. Now I have a dipole.

I will have an invisible beam soon. I mean a wire beam antenna laid out on the roof of the house made of black wire to match the black shingles with a balun painted black. Maybe I will use a phasing circuit that will change the directions of the beam as well.

Where there is a will, there is a way.

Thanks for all of the advise from the last post.

Curtis Scholl
KG8SU
Ypsilanti, MI

955. FS: GE Ericsson M-PA scan 900MHz EDACS HH Radio

Newsgroup: rec.radio.amateur
Date: 2000-09-28 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <qANA5.628$297.70092@typhoon.tampabay.rr.com>
Source record: 8197
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

For sale, working with antenna and battery , no charger. GE Ericsson Model #
M-PA scan (PA904), FCC ID# AXATR-187-A2, trunking handheld. All keys work
fine. 10/10 condition. Photo upon request, asking $400 obo

956. TV interference shielding

Newsgroup: rec.radio.amateur
Date: 2000-09-28 22:04:47 UTC
From: Frank Jansen <frank.jansen@actrix.gen.nz>
Message-ID: <39d3c41b$1@news.actrix.gen.nz>
Source record: 8198
Cross-posted to: sci.electronics.repair,rec.radio.amateur

Greetings one and all,
I have an old Pye "Ultimate" 26"
Vidmatic that is being
badly interfered with apparently by high RF fields around the set. I put an
interference suppressor on the mains and it helped and then started on
trying
to shield the set from the high RF fields.
I heard about "Faraday panels" from somewhere but don't know much about
them. I think one gets some cardboard then puts windings of wire around it
spaced every 10cm on the x, y and z axis. Then put these "shields" around
the
set except the front and hope for an improvement. Will this work ?
Any feedback appreciated.

frank.jansen@ actrix.gen.nz ;-)

957. Re: TV interference shielding

Newsgroup: rec.radio.amateur
Date: 2000-09-29 00:06:03 UTC
From: jerryg50@hotmail.com
Message-ID: <8r0md7$11c$1@nnrp1.deja.com>
Source record: 8199
Cross-posted to: sci.electronics.repair,rec.radio.amateur

You must be sure that there is not a defect in the TV set that is causing some internal oscillations. You would need the proper test gear to trace this out.

As for shielding the set for outside interference, it is more complex than a simple Fariday cage. The density of the walls would have to be high for low frequencies. There cannot be any holes in it, and the design of ventaltion is very critical.

As for the cost, it would exeed the price of a TV set that is properly shielded.

You can end up going through a lot of agrivation, and finding that the problem is an internal defect in the set.

I have had some sets where the internal shielding of the IF and tuner sections is very poorly done. In this case I told the customer that they would be best off buying a better quality TV set.

If I were you, I would consider getting a good Sony, or Panasonic set. You should not have any problems with this caliber of TV set.

Jerry Greenber
http://www.zoom-one.com

--

In article <39d3c41b$1@news.actrix.gen.nz>,
"Frank Jansen" <frank.jansen@actrix.gen.nz> wrote:
> Greetings one and all,
> I have an old Pye "Ultimate" 26"
> Vidmatic that is being
> badly interfered with apparently by high RF fields around the set. I
put an
> interference suppressor on the mains and it helped and then started on
> trying
> to shield the set from the high RF fields.
> I heard about "Faraday panels" from somewhere but don't know much
about
> them. I think one gets some cardboard then puts windings of wire
around it
> spaced every 10cm on the x, y and z axis. Then put these "shields"
around
> the
> set except the front and hope for an improvement. Will this work ?
> Any feedback appreciated.

>
> frank.jansen@ actrix.gen.nz ;-)
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

958. FS: FT-50r w/ or w/o Color Laptop & GE edacs HH

Newsgroup: rec.radio.amateur
Date: 2000-09-30 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <46vB5.11507$O95.634490@typhoon.tampabay.rr.com>
Source record: 8050
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have a mint Yaesu FT-50R Dual band handheld for sale. Unit comes with 9.6V battery, charger, antenna, strap, Box, manual, Voice recorder keypad and ADMS-1C software, cable and box with instructions. I will sell for $250plus shipping. Unit has been MARS/CAP (extended TX/RX) modded.

Photos below
http://home.cfl.rr.com/mcguyver/ft50big.JPG
http://home.cfl.rr.com/mcguyver/ft50r.JPG

Id Like to sell FT-50r with this laptop: as a package deal.. FT-50r as above & laptop (below) $400..

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB mem, 340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with instructions & Cable (plus nylon case), good battery, AC cord, compact case, external as well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit is in pristine shape, NO pixel damage on nice color TFT screen. Unit now
runs win 3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office 4.2, 8.4" color tft screen, lotus software. Best offer...plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

EDACS 900MHz Handheld
For sale, working with antenna and battery , no charger. GE Ericsson Model # M-PA scan (PA904), FCC ID# AXATR-187-A2, trunking handheld. All keys work fine. 10/10 condition. Photo upon request, asking $400 obo

959. Re: F,R.E-E` ,C.A-B`L*E~ *T_V, .L`E-G`A-L D`E-S,C.R-A,M.B-L,E.R-`B,U.I-`L,D. -Y`O,U.R, `O,W`N, `C,A`B,L`E, `B,O`X,..... 6581 [1/3]

Newsgroup: rec.radio.amateur
Date: 2000-10-02 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <F%YB5.46696$ux3.4949@newsfeed.slurp.net>
Source record: 8053
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna

Isn't this theft-of -service?

K3BHJ

960. Re: F,R.E-E` ,C.A-B`L*E~ *T_V, .L`E-G`A-L D`E-S,C.R-A,M.B-L,E.R-`B,U.I-`L,D. -Y`O,U.R, `O,W`N, `C,A`B,L`E, `B,O`X,..... 6581 [10/3]

Newsgroup: rec.radio.amateur
Date: 2000-10-02 00:26:55 UTC
From: Robert <spam@less.com>
Message-ID: <jDQB5.15534$O95.1153282@typhoon.tampabay.rr.com>
Source record: 8051
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna

Save your money. Get it for free here:

http://www.hackerscatalog.com/plans.htm

<nufkuy@dfdfdgdf.com> wrote in message
news:8HlB5.123996$LH4.614603@telenews.teleline.es...
> L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
>
> Want to watch Sporting Events?--Movies?--Pay-Per-View

SPAM Snipped!

961. Re: F,R.E-E` ,C.A-B`L*E~ *T_V, .L`E-G`A-L D`E-S,C.R-A,M.B-L,E.R-`B,U.I-`L,D. -Y`O,U.R, `O,W`N, `C,A`B,L`E, `B,O`X,..... 6581 [1/3]

Newsgroup: rec.radio.amateur
Date: 2000-10-02 00:27:09 UTC
From: Robert <spam@less.com>
Message-ID: <xDQB5.15536$O95.1152881@typhoon.tampabay.rr.com>
Source record: 8052
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna

Save your money. Get it for free here:

http://www.hackerscatalog.com/plans.htm

<nufkuy@dfdfdgdf.com> wrote in message
news:8HlB5.123996$LH4.614603@telenews.teleline.es...
> L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
>
> Want to watch Sporting Events?--Movies?--Pay-Per-View

SPAM Snipped!

962. FS: 5 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur
Date: 2000-10-03 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39DA4DE5.4C0C8C2D@qsl.net>
Source record: 8054
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 5 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 module just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for each of them them. RF parts wants around $70.00 for the same.
I will sell them all for $200, this is the equivalent of getting one for free.

These are brand new never been used and still have the one inch leads on them. I have 4 of them in a sealed rack and one loose.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

963. Shortwave Broadcast Search Engine

Newsgroup: rec.radio.amateur
Date: 2000-10-04 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <3A1B32DCEBF21798.5743B0FED4110655.D6132706CA82231E@lp.airnews.net>
Source record: 8055
Cross-posted to: rec.radio.amateur,alt.ham-radio.marketplace,rec.radio.swap

Howdy, folks.

You are invited to come visit http://hfradio.org - the Amateur Radio
and Shortwave Listeners Resource Center.

Here, you may sign up for Propagation eAlerts, check current conditions,
read the latest DX news, study and learn, check on Shortwave schedules,
and a whole lot more.

I look forward to your visit. And perhaps we'll meet on the air, too.

73 de NW7US, Tomas

--
: http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
: HOME: http://hfradio.org and http://cw.hfradio.org :
: - :
: World-Wide Communications via Amateur Radio : CW/SSB DX Hound :
: 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
: :
: Member, ARRL -- Official Webmaster of the North West ARRL Site :
: NWARRL - http://hfradio.org/nwarrl/ :

964. Re: Car Antenna Question

Newsgroup: rec.radio.amateur
Date: 2000-10-04 14:37:37 UTC
From: Alan <amtilley@students.latrobe.edu.au>
Message-ID: <39DB40B1.A1900068@students.latrobe.edu.au>
Source record: 8056
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

You are an interesting lot! Down under if the antenna does not suit the car ... we get a new car. Glass mount Antennas do work just not well! They are in essence a compromise. At 40mhz and above a 1/4 antenna properly installed on the roof will out perform any glass or mag mount.
Get used to the smell of a hot hole saw going through the paint, it grows on you!

Martin Orloski wrote:

> I've seen no perceptible difference between a 5/8 wave mag mount and the
> 1/2 wave through-the-glass antenna. I've had the latter for 3 years now
> and like it very well. I still have the mag mount as well and use it for
> rentals, etc.. I got them both at Radio Shack for reasonable cost and no
> longer get water inside the car at the car wash.
> 73
> Martin N1WST
>
> Zach wrote:
>
> > What's the best way to run an antenna cable from the roof of my car to
> > the inside? Right now, I have the cable running through the door,
> > between the frame of the car and the door. The door has a little but
> > of padding, but I don't know how much that will help with protecting
> > the cable. I checked out the cable after running it, and it seems OK,
> > but I don't know how long it will hold up, even though I don't use
> > that door that often. Is there a different way to run it, or should I
> > use some sort of padding on it?
> >
> > Thanks!
> >
> > Zach Babayco, KC0IUX
> > zbabayco@oz-online.net

965. Re: CB prosecutions!

Newsgroup: rec.radio.amateur
Date: 2000-10-09 00:00:00 UTC
From: Jamie knotton <james.333@hotmail.com>
Message-ID: <39e23542@news.telinco.net>
Source record: 8057
Cross-posted to: misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport

Funny isn't it how you will only spout such juvenile rubbish only when
hiding behind your anon server :-

I bet your kids are really proud of you !

BUT Mistral are very interested in you !
And being very very helpful.

Together we can rid the usenet populous of this moron
All complaints and any relevant information on mr bastard to
abuse@mistral-uk.net

news:4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com

Mr Bastard... <Fuckinbast!@McBastard.co.uk> wrote in message
news:4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com...
> On Mon, 9 Oct 2000 12:27:29 +1000, "Axle Jack"
> <axlejack@REMOVE-TO-REPLYdingoblue.net.au> wrote:
>
> >Thanks for crossposting this to the CB news group.
> You're welcome.
>
> Maybe Jim has a point. Aren't all CBers retarded, drug-dealing,
> fuckwits? Aren't all licensed Hams boring, monotone, no-lifes?
> And what about truckers? Are they really the sexual deviants that
> we've been lead to believe?
> --
> --
> Mr Bastard - Fucking cunt extraordinaire!
> --

966. Re: CB prosecutions!

Newsgroup: rec.radio.amateur
Date: 2000-10-10 00:00:00 UTC
From: bigpimp <bigpimp@ntlworld.com>
Message-ID: <BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com>
Source record: 8058
Cross-posted to: misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport

Jamie knotton <james.333@hotmail.com> wrote in message
news:39e23542@news.telinco.net...
> Funny isn't it how you will only spout such juvenile rubbish only when
> hiding behind your anon server :-
>
>
> I bet your kids are really proud of you !
>
> BUT Mistral are very interested in you !
> And being very very helpful.

Get off your fucking high horse you mardy twat....
Mr B's the bollocks and you know it...
you just wish you were as witty and repulsive like he is..

his comments make me piss.....
M1ADU/M5ADU.....Must change this incontinence pad !!

967. UT50

Newsgroup: rec.radio.amateur
Date: 2000-10-12 00:00:00 UTC
From: PA3HHN <pa3hhn@bigfoot.com>
Message-ID: <8s5614ajh1@spectra.a2000.nl>
Source record: 8059
Cross-posted to:
alt.nl.radio.zendamateur.gelicentieerd,alt.radio.amateur,alt.sci.amateur,es.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur

Hallo allemaal,
Ik zoek voor een portofoon van ICOM type IC24 een subaudio module.
Het module heeft het typenummertje UT-50.
Wie o wie heeft er nog een voor mij in de aanbieding voor een zacht prijsje.
grz Richard (PA3HHN)
email pa3hhn@bigfoot.com

968. FA 3-30MHZ PALOMAR 250 AMATEUR LINEAR AMPLIFIER NEW

Newsgroup: rec.radio.amateur
Date: 2000-10-12 00:00:00 UTC
From: "c.fox" <cfox007@bellsouth.net>
Message-ID: <39E64369.F1A681E0@bellsouth.net>
Source record: 8060
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment

These units are brand new factory sealed.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466781505

969. Re: Quality of Radio Shack small HT 2mtr/70cm radio

Newsgroup: rec.radio.amateur
Date: 2000-10-16 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8sfnbc$1ka$1@nnrp1.deja.com>
Source record: 8062
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

One thing I would do - that is to ask to try it at the store and have a few friends listening on 440 to make sure the thing is on frequency. A few years back, I purchased an HTX-404 from RS. Once on the air, the guys told me I was off frequency. I took it to a shop where I had previously worked (they do VHF/UHF/trunking radio). Yepper, I was 5 KHz high! I took the unit back and they gave me a new one (it was only a couple of days old). I got back on the air and - yep, off frequency. I checked with the shop and it was almost 4800 Hz high. Since the shop equipment is calibrated, and the hams gave me the same reports, I can only assume that RS does not tune the radios too closely. Also, check the specs. The HTX-404 claims stability only to 10 parts per million (meaning that 4,500 Hz off is in spec at 450 MHz! So I guess I was lucky they took the first unit back (although the second unit is the same). I've been using it since around 1995, however, with no problems (except for the lithium battery died). All the functions work and I have a good 8 mile range to repeaters from inside my car and a solid 15 miles outside the car (I can open 2 repeaters on Bristol mountian, probably 25 miles away, from my living room). My advice? Do an on-the-air check with it before you buy. Probably best check both 2 meters and 440 - but 440 will be the one to reveal if they still can't tune the things. Oh yes, I have permanently set the channels 5 KHz low on the HTX-404. It works.

73s from Rochester, NY
Jim AA2QA

In article <PkvG5.43536$Km6.2471057@news-west.usenetserver.com>,
radioman@localnet.com wrote:
> Greetings and thanks for reading,
> Looking at the new r.s. catalog I noticed on page#85 there is a small
> dual bander (their #19-1106). It seems to have the options that I
> would require. I was wondering if anyone out there has tried one out
> and has any comments good, bad or neutral that might help myself and
> others determine if the radio is right for them and their area. Thanks
> and have a nice day.
> Regards
> Ray Miller N2NJK
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

970. Quality of Radio Shack small HT 2mtr/70cm radio

Newsgroup: rec.radio.amateur
Date: 2000-10-16 04:18:35 UTC
From: radioman@localnet.com
Message-ID: <PkvG5.43536$Km6.2471057@news-west.usenetserver.com>
Source record: 8061
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

Greetings and thanks for reading,
Looking at the new r.s. catalog I noticed on page#85 there is a small dual bander (their #19-1106). It seems to have the options that I would require. I was wondering if anyone out there has tried one out and has any comments good, bad or neutral that might help myself and others determine if the radio is right for them and their area. Thanks and have a nice day.
Regards
Ray Miller N2NJK

971. FS/FT Johnson Viking Ranger II

Newsgroup: rec.radio.amateur
Date: 2000-10-17 00:00:00 UTC
From: Ron Evans <cosmos41@ix.netcom.com>
Message-ID: <39ECE3C8.743E907D@ix.netcom.com>
Source record: 8063
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatanchors,rec.radio.amateur.equipment

Will sell very nice Ranger II for $500 plus shipping or will trade for cosmetically sweet Johnson Navigator plus cash or ???

Ranger II has been modified to operate SSB with the Heathkit SB-10 SSB Adapter. The mod does not affect the front panel in any way. The only visible mod is a pot and two small connectors on the rear apron of the chassis. The mod is easily "backed out" if you choose. Original manual included as well as the 1964 issue of CQ, detailing the modification.

Front panel is cosmetically a 9, and the cabinet is an 8+. Not many of these around in this nice condition! Tubes light and B+ is fine, but no power output. A cinch for most amateurs to have on the air in an hour or so. It was bought in 1963 by the previous owner who was the only owner until I bought it. Increasing job responsibilities and an impending divorce have shot my plans to put this old gal back on the air, so she has to go!

Photos will be emailed to serious inquiries only. First $500 or super clean Navigator plus cash takes it.

Please reply by email only: cosmos41@ix.netcom.com

Thanks!

Ron Evans - K5MVR (since 1957)

972. Re: Quality of Radio Shack small HT 2mtr/70cm radio

Newsgroup: rec.radio.amateur
Date: 2000-10-18 00:00:00 UTC
From: trader@NOSPAMcybermight.com
Message-ID: <39ee18f4.514419566@209.189.89.230>
Source record: 8064
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

I have one of those radios.

I have been somewhat displeased with it. The 2 meter performance is pretty good. The 70cm leaves something to be desired. It seems to have problems getting into the repeater reliably. It is very sensitive to EXACTLY which way you hold the antenna. I have not tried it on any other repeaters to see if it is a repeater problem.

The problems I had was that the antenna covering broke loose and was able to be pulled off of the antenna.

The unit also started to clip the audio while transmitting and receiveing. I had to send it out for repair.

This was within 6 weeks of purchasing it.

If I had to do it again I think I would pass on this radio.

Karl Domrose, KD5LCP

On Mon, 16 Oct 2000 20:10:25 GMT, jamesrhampton@my-deja.com wrote:

>One thing I would do - that is to ask to try it at the store and have a
>few friends listening on 440 to make sure the thing is on frequency. A
>few years back, I purchased an HTX-404 from RS. Once on the air, the
>guys told me I was off frequency. I took it to a shop where I had
>previously worked (they do VHF/UHF/trunking radio). Yepper, I was 5
>KHz high! I took the unit back and they gave me a new one (it was only
>a couple of days old). I got back on the air and - yep, off
>frequency. I checked with the shop and it was almost 4800 Hz high.
>Since the shop equipment is calibrated, and the hams gave me the same
>reports, I can only assume that RS does not tune the radios too
>closely. Also, check the specs. The HTX-404 claims stability only to
>10 parts per million (meaning that 4,500 Hz off is in spec at 450 MHz!
>So I guess I was lucky they took the first unit back (although the
>second unit is the same). I've been using it since around 1995,
>however, with no problems (except for the lithium battery died). All
>the functions work and I have a good 8 mile range to repeaters from
>inside my car and a solid 15 miles outside the car (I can open 2
>repeaters on Bristol mountian, probably 25 miles away, from my living
>room). My advice? Do an on-the-air check with it before you buy.
>Probably best check both 2 meters and 440 - but 440 will be the one to
>reveal if they still can't tune the things. Oh yes, I have permanently
>set the channels 5 KHz low on the HTX-404. It works.
>
>73s from Rochester, NY

>Jim AA2QA
>
>In article <PkvG5.43536$Km6.2471057@news-west.usenetserver.com>,
> radioman@localnet.com wrote:
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>> Looking at the new r.s. catalog I noticed on page#85 there is a small
>> dual bander (their #19-1106). It seems to have the options that I
>> would require. I was wondering if anyone out there has tried one out
>> and has any comments good, bad or neutral that might help myself and
>> others determine if the radio is right for them and their area. Thanks
>> and have a nice day.
>> Regards
>> Ray Miller N2NJK
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

973. Amateur Radio Station W5WBB

Newsgroup: rec.radio.amateur
Date: 2000-10-19 00:00:00 UTC
From: Eddie Collins <w5wbb@hotmail.com>
Message-ID: <8so050$e3c@news-central.tiac.net>
Source record: 8065
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,tw.bbs.rec.radio.amateur,uk.rec.radio.cb

http://members.nbci.com/w5wbb/

Hello My Name is Eddie
I live in Roff Oklahoma. I am a Amateur Radio Operator, My Call is W5WBB and I am General Class Radio Operator.I have been a Amateur Radio Operator since 1981. I startd out with the Novice Class License and my call was KA5LXF and in 1983 I upgraded to Techican and My call was N5GMS. on Apr 15th 2000 I upgraded to General and I love HF Operation.

974. FS: Radio Shack PRO-90 800 MHz Handheld TrunkTracker Scanner

Newsgroup: rec.radio.amateur
Date: 2000-10-22 00:00:00 UTC
From: "Thomas R. Sundstrom" <trs@nospam.com>
Message-ID: <MPG.145cd71af7fc86e39896d7@news.bellatlantic.net>
Source record: 8066
Cross-posted to: rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

We're cleaning out the radio room. Very good condition, with box,
manuals. Details and a picture at http://www.trsc.com/for_sale.html -
have a look.
--
Tom Sundstrom W2XQ

PS. Please do not reply to the e-mail address above. I won't get the
message.

975. Re: FS: Radio Shack PRO-90 800 MHz Handheld TrunkTracker Scanner

Newsgroup: rec.radio.amateur
Date: 2000-10-22 00:00:00 UTC
From: Paul Crissy <pcrissy@usenm.net>
Message-ID: <8sv5mg$5kg$1@news.netmar.com>
Source record: 8067
Cross-posted to: rec.radio.shortwave,rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.swap

In article <MPG.145cd71af7fc86e39896d7@news.bellatlantic.net>, Thomas R. Sundstrom <trs@nospam.com> writes:

>We're cleaning out the radio room. Very good condition, with box,
>manuals. Details and a picture at http://www.trsc.com/for_sale.html -
>have a look.
>--
>Tom Sundstrom W2XQ

Rec.radio.shortwave,rec.radio.amateur, and rec.radio.cb are not the appropriate newsgroups to post ads for your scanner equipment. Spamming your ads to all radio newsgroups reflects poor netcitizenship. Please monitor a newsgroup to learn what posts are appropriate before posting your ads in the future.

Thanks and hope to see you as an active and constructive participant in the newsgroups which you have chosen to post to. Building a good and vibrant newsgroup community ultimately depends on its participants.

Best regards.

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

976. UT50

Newsgroup: rec.radio.amateur
Date: 2000-10-23 00:00:00 UTC
From: PA3HHN <pa3hhn@bigfoot.com>
Message-ID: <8t260i$s8t$1@spectra.a2000.nl>
Source record: 8068
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.amateur,nl.radio.amateur,rec.radio.amateur

Hallo allemaal,
Ik zoek voor een portofoon van ICOM type IC24 een subaudio module.
Het module heeft het typenummertje UT-50.
Wie o wie heeft er nog een voor mij in de aanbieding voor een zacht prijsje.
grz Richard (PA3HHN)
email pa3hhn@bigfoot.com

977. Get EU-177 in the log this weekend!

Newsgroup: rec.radio.amateur
Date: 2000-10-25 00:00:00 UTC
From: Bjorn Mohr <bm@broadcast.se>
Message-ID: <UuHJ5.3306$DN.244565@nntp1.chello.se>
Source record: 8069
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

Need EU177? Get Asp&#65533;ja Island in the log this weekend. Shadow DX'ers will activate Asp&#65533;ja Island in SM5 October 27-29, most sw bands will be used including 160 meter. Live information from the team at http://javaradio.com. QSL via SM0UXX. See you in the pile!

73 de Bjorn (SM0MDG)

978. (OT) Help in putting medical control contact system together.

Newsgroup: rec.radio.amateur
Date: 2000-10-26 16:40:02 UTC
From: jcerovac@panix.com
Message-ID: <39f85d8d.57759921@news>
Source record: 8070
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

This is for a non-amateur application, thus it is off-topic.
However, there are no other applicable forums available
to seek help in.

Background: Very busy paramedic system needs to find
a way to bring the medical control box to the doctor in
the ER. If any one remembers the TV show "Emergency!",
then you will remember the doctor going to the console to
speak with Johnny and Roy.

I need to put an HT or a cordless phone into the doctor's
hands so they can speak with us without having to go to
the console.

Our console is a General Devices Corp GEMS 2000 Series
biotelemetry receiving station. We utilize tone-remote control
for our UHF radio (the transmitter is 10 miles away, cellular or
POTS telephone service, and tone-remote control VHF
radio (the transmitter is on the roof of the hospital).

If we were using only radio or only telephone service, we
would have no problems. However, we have to provide a
high degree of redundency to ensure reliability of the system.

If we used only radio contact, we could utilize HT's in the ER
for the doctors. They key up the radio and with a short voice
delay, we could ensure that gets to the field.

If we used only telephone contact, we could give the doctors
a cordless phone to walk around with.

Using both, we run into problems. If the ER docs use the
cordless phone, and we contact using radio, there would have
to be some sort of VOX system in place. If there is a lot of
background noise,
then the system would always be
in transmit.

If the paramedic's use telephone, and the ER has HT's, then
the same problem exists.

Question: Is there any suggestions from the group on how
to work around this dillema?

Message was cross-posted to rec.radio.amateur and
rec.radio.amateur.equipment -
please follow-up in rec.radio.amateur.

Jase

-----BEGIN PGP SIGNATURE-----
Version: PGP 6.5.8

iQA/AwUBOfhfAJ+0HcpulN4jEQLnMgCggDx9LHOcBOXaejAmcU6TMqdF7XoAn0B2
wT9pPr5lOWIlpE8UuiPYo6om
=3D25
-----END PGP SIGNATURE-----

979. HAMFEST October 29 Lindenhurst LI

Newsgroup: rec.radio.amateur
Date: 2000-10-26 18:37:50 UTC
From: GSBARC <info@gsbarc.org>
Message-ID: <2S_J5.139036$4d.20584133@news02.optonline.net>
Source record: 8071
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

HAMFEST October 29, 2000 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - October 29, 2000

LINDENHURST, LI - NY

On October 29, 2000 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Walter Wenzel KA2RGI at 631 957-0218 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00. Wife's and children under 12 admitted with no charge.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst. For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID),
and the examination fee, to the exam session. Current ARRL/VEC fee is $ 6.65,
exact change is appreciated.

Talk-in will be via GSBARC Repeater on 146.685 -600 136.5 PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 PM following the Newsline Report on the W2GSB repeater, 146.685 -600 136.5 PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Hamfest Schedule - March 4, 2001 - Great South Bay ARC and Suffolk County
Radio Club

73,
GSBARC

980. Re: HAMFEST October 29 Lindenhurst LI

Newsgroup: rec.radio.amateur
Date: 2000-10-26 18:55:10 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8t9udq$nj7$1@slb6.atl.mindspring.net>
Source record: 8072
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

And the doors open and close time is ??

GSBARC wrote in message <2S_J5.139036$4d.20584133@news02.optonline.net>...
>HAMFEST October 29, 2000 - Lindenhurst, LI
>
>GREAT SOUTH BAY AMATEUR RADIO CLUB
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>and the examination fee, to the exam session. Current ARRL/VEC fee is $
>6.65,
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>Information is also available during the GSBARC 2 meter info net every
>Monday evening at 7:00 PM following the Newsline Report on the W2GSB
>repeater, 146.685 -600 136.5 PL required. You may also write to:
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>E-mail GSBARC info@gsbarc.org or visit GSBARC online at
>http://www.gsbarc.org/hamfest.htm
>
>Hamfest Schedule - March 4, 2001 - Great South Bay ARC and Suffolk County
>Radio Club
>
>73,
>GSBARC
>
>
>

981. Re: Alert: Voting Election 2000!

Newsgroup: rec.radio.amateur
Date: 2000-10-27 14:42:42 UTC
From: Marylou@city.net
Message-ID: <39F99461.422F3EC@city.net>
Source record: 8073
Cross-posted to: rec.radio.scanner,alt.politics,rec.radio.amateur,alt.news-media,alt.government

Well Mr. "EXPERT", never underestimate the power and will of the people. All you have to do is watch the various news medias. Your subject was mentioned on FOX. By the way, "analog" cellular phones are not obsolute yet, they are in the process of being replaced with digital.

Thank you for "YOUR" - "OPINION"

Registered Voter wrote:

> As a telecommunications expert there is something I have noticed but you may
> have not. House Representatives and Senators are taking advantage of your
> ignorance. Their arrogance and abuse of power should be a deciding factor to
> vote against them. I watched them sponsor and pass privacy laws that in
> reality does not add protection to your cell phone privacy. The privacy laws
> are a slap to your face and were designed to protect corrupt politicians
> cell phone privacy. They are dangerous because they are intruding into your
> liberties, freedoms, and rights. They are forcing consumer electronics sold
> to you, an American, to be butchered and restricted.
>
> Below is a summary of what I am talking about, since I had time to research
> lawmakers' actions. Remember to vote against the sponsors of the bills
> listed below. They were not concerned about you when making the privacy
> bills, they were concerned about themselves. Again these laws do not add any
> extra protection to your privacy, technically it can be proven they do not.
>
> Let us start at the beginning. A legislative proposal H.R.1964 was stopped
> that would have lead to the elimination of radio scanners, as well as the
> radio scanning receiver portions of commercial and amateur radio
> transceivers. The attempted sanctions came from Rep. Edward J. Markey (D-MA)
> in the 105th Congress. He forewarned that we would "see scanner sales drop
> precipitously" and tried to make his promise good. Fortunately for the
> citizens of the United States of America his attempt failed. Be forewarned
> there will be future attempts by others!
>
> President Clinton approved into law the Wireless Privacy Enhancement Act of
> 1998. It began as H.R.2369 in the 105th Congress. Members of the
> Subcommittee on Telecommunications, Trade, & Consumer Protection sponsored
> H.R.2369. This law forced radio scanners sold in America to have a radio
> band removed. It developed because of lobbying by the Cellular
> Telecommunications Industry Association (CTIA). The main reason for this law
> was the news stories about a citizen illegally (because of existing privacy
> laws) disclosing overheard wrongdoing of Congressman Newt Gingrich (obsolete
> analog) cell phone call. It resulted in him having to resign, something that
> a corrupt Congressperson or President would fear if caught.

>
> H.R.2369 was sponsored by 105th Congress House of Representatives:
> Mr. W. J. "Billy" TAUZIN (R-LA) -7/31/1997
> Mr. Edward J. Markey (D-MA) -7/31/1997
> Mr. Michael G. Oxley (R-OH) -7/31/1997
> Mr. Paul E. Gillmor (R-OH) -7/31/1997
> Ms. Anna G. Eshoo (D-CA) -7/31/1997
> Ms. Karen McCarthy (D-MO) -7/31/1997
> Mr. Thomas J. Manton (D-NY) - 9/3/1997 not a member of the 106th Congress
> Mr. Dan Burton (R-IN) - 10/7/1997
> Mr. Albert Russell Wynn (D-MD) - 10/7/1997
> Mr. Collin C. Peterson (D-MN) - 10/7/1997
> Mr. Nathan Deal (R-GA) - 11/9/1997
> Mr. Tom Campbell (R-CA) - 11/12/1997
>
> When making H.R.2369, the House Committee on Commerce admitted that existing
> laws (ECPA) protected citizens' privacy. The House Committee on Commerce
> admitted digital encryption could obtain wireless privacy. For the citizen
> concerned about eavesdropping from the radio scanner hobby, the current
> digital phones are solutions that stops eavesdropping by non-Government
> people. Because of this law, other countries have the freedom to use
> unrestricted radio scanners except the United States of America.
>
> Radio scanners are used to fight crime and for personal protection. Services
> can instantly be heard regarding emergencies, crimes, accidents, hazards,
> etc. This is the fastest way a citizen can get time critical information.
> Thus, citizens can better protect themselves and better assist Government.
> For volunteers and Government workers, the radio scanner hobby is used
> on-duty and off-duty to keep up with on their own services and as a
> mutual-aid tool for listening to surrounding services outside of their
> jurisdiction.
> Radio scanners are used by:
> Volunteer Firefighters -- who may hear news of an emergency before official
> notification.
> Police Officers -- to learn of potential emergencies.
> Wrecker Operators -- to learn of disabled vehicles.
> Journalists and Photographers -- to receive first notice of emergencies.
> Motorists -- who want to avoid accidents and know weather and road
> conditions.
> NASCAR Fans -- to monitor talk between drivers and pit crews.
> Consumers -- to learn of emergencies in their area.
>
> Radio scanners can serve a genuinely useful function in matters of local, or
> even national, emergency. As one manufacturer points out, when the nuclear
> power plant crisis occurred at Pennsylvaniaï¿½s Three Mile Island, local
> authorities themselves bought hundreds of scanners. They supplied them to
> people living in the vicinity in order to keep them alerted to any important
> news or instructions.
>
> Radio scanners help save lives:

> For example an old news story, a St. Louis helicopter pilot listening on a
> scanner heard police describing a man holding onto a bridge above a river.
> Police worked with the helicopter pilot to save the manï¿½s life.
>
> New digital communications is making radio scanners useless. Some people in
> Government have a desire for new digital modes to keep their public-service
> communications private from their own law-abiding citizens. Digital radio
> encryption (non-military use) by some departments of Federal Government and
> Government contractors became available in the late 1970's. Today it is much
> easier for secure Government communications with plug-in HIGH-LEVEL
> ENCRYPTION modules available only to Government and Government contractors
> for their radios and cell phones. More Local and State Governments and other
> departments of Federal Government are installing new digital radio systems
> closing it to law-abiding citizens. In addition, many Local and State
> Governments and Federal Government are using digital Nextel, digital
> cellular and digital PCS for privacy. Nextel private business radio system
> is more then a telephone. It is also a private 2-way radio for group
> communications used to police in secrecy. Reasons why we need new laws to
> re-open government radio communications.
> http://members.aol.com/truth4000/mpage.htm Openness of Government and
> Public-Safety Services old site
> http://www.openness.org/ Openness of Government and Public-Safety Services
> new site
>
> Congressional law is forcing FCC rules that prioritize cell phone callers
> and private radio networks. What does that mean to you? In a major
> emergency, the government will have priority cellular access over you. Thus,
> your cell phone will become totally useless when you need it the most during
> major events or major emergencies. In addition, Government has their
> Government radio networks built at great expense to the taxpayer. They can
> waste your tax money by using the other costly private radio networks
> (Nextel, cellular, PCS) when they can easily use their own efficient
> Government radio networks or cheaper wired telephones instead of wireless
> cell phones.
>
> The news media is a big user of radio scanners, used for most of their
> newsgathering. Government's use of digital and encryption during emergencies
> severely limits the news media and law-abiding citizens. With my own use of
> radio scanners the past Two decades, I was able to compare how quickly and
> accurately the news media reports information. They are can be slow to
> report it, sometimes deceptive and showing old information or will not
> report what you would consider as news. Overall they do a fair job reporting
> news but cannot report it all. That is why law-abiding citizens need useful
> radio scanners. It would be dreadful only getting news from a limited and
> controlled news media.
>
> In some States of America, such as Florida, State Governments have been
> making new laws to keep the news media away from certain police operations.
> News media helicopters have been ordered away by Federal Aviation
> Administration (FAA) air traffic controllers per police commanders at a

> police scene. It is information censorship. The police stay well protected
> without these laws. What you see Government really doing and what you hear
> Government really doing is slowly becoming illegal.
>
> The 106th Congress was trying for more restrictions with H.R.3489 (Sec. 5
> and Sec. 6, formerly H.R.514) and S.2326. These similarly worded bills add
> bad restrictions by requiring the removal of the SMR and PCS radio band in
> radio scanners and attacks legitimate decoding. SMR is the Motorola iDEN
> (e.g. Nextel "Direct Connect") 2-way radios used not only by citizens but
> also by Government and is in the same radio band as other Government
> public-safety radio systems. Also, note that radio scanners do not
> effectively receive PCS because it is digital and very short-range
> microwave. Because of this, PCS requires micro-cells or many more cells
> compared to original 800 MHz cellular. In fact, Jay Kitchen, President, and
> CEO of the Personal Communications Industry Association (PCIA) said, "Quite
> naturally, therefore, some have called for more laws and more regulations.
> But certain pioneers in the wireless industry have found a technological
> alternative, one that offers the desired privacy without need for further
> federal government intervention. Enter digital personal communications
> services. Like a personal computer, PCS technology transforms spoken words
> into a complex binary algorithm of 1's and 0's, representing meaningless
> static to the "ears" of a scanner. In addition, there are infinite different
> combinations that PCS companies use for breaking up and reassembling the
> codes. This factor alone eliminates the casual hacker, but even if a
> determined eavesdropper attempted to intercept a PCS phone conversation, the
> sound they would pick up would be much like the squeaks and squeals that you
> hear when you log on to the internet or send a fax. Although nothing is
> absolute, it would take extremely sophisticated, expensive computers and
> devices, much like those used by the CIA and top law enforcement agencies,
> to possibly decode a PCS signal. Furthermore, in some PCS technologies, the
> coding scheme is changed from call to call, so even if a sophisticated
> eavesdropper was able to break one of the codes to intercept a call, he
> would be back to square one with the next call he targeted." Proof why
> H.R.3489 and S.2326 have unnecessary wording and are mostly ludicrous laws.
>
> H.R.514 was sponsored by 106th Congress House of Representatives:
> Ms. Heather WILSON (R-NM) - 2/3/1999
> Mr. W. J. "Billy" Tauzin (R-LA) - 2/3/1999
> Mr. Edward J. Markey (D-MA) - 2/3/1999
> Mr. Michael G. Oxley (R-OH) - 2/3/1999
> Ms. Anna G. Eshoo (D-OH) - 2/3/1999
> Mr. Nathan Deal (R-GA) - 2/3/1999
> Mr. Albert Russell Wynn (D-MD) - 2/3/1999
> Ms. Barbara Cubin (R-WY) - 2/3/1999
> Mr. Bill Luther (D-MN) - 2/3/1999
> Mr. James E. Rogan (R-CA) - 2/3/1999
> Mr. Tom Sawyer (D-OH) - 2/3/1999
> Mr. Charles "Chip" Pickering (R-MS) - 2/3/1999
> Mr. Paul E. Gillmor (R-OH) - 2/3/1999
> Mr. Roy Blunt (R-MO) - 2/11/1999

> Mr. John Shimkus (R-IL) - 2/11/1999
> Mr. Christopher Cox (R-CA) - 2/11/1999
> Mr. Vito Fossella (R-NY) - 2/11/1999
>
> H.R.3489 (but included sections 5 and 6, formerly H.R. 514) was sponsored by
> 106th Congress House of Representatives:
> Mr. Charles "Chip" PICKERING (R-MS) - 11/18/1999
> Mr. Edward J. Markey (D-MA) - 11/18/1999
> Ms. Heather Wilson (R-NM) - 11/18/1999
> Mr. Steve Largent (R-OK) - 11/18/1999
> Mr. W. J. "Billy" Tauzin (R-LA) - 11/18/1999
> Mr. John D. Dingell (D-MI) - 3/16/2000
> Mr. Vito Fossella (R-NY) - 3/16/2000
> Mr. Michael G. Oxley (R-OH) - 3/16/2000
> Mr. John E. Sununu (R-NH) - 3/16/2000
> Ms. Barbara Cubin (R-WY) - 3/22/2000
> Mr. Cliff Stearns (R-FL) - 4/5/2000
> Mr. Paul E. Gillmor (R-OH) - 4/13/2000
> Mr. Robert L. Ehrlich, Jr. (R-MD) - 4/13/2000
> Ms. Karen McCarthy (D-MO) - 4/13/2000
> Mr. Roy Blunt (R-MO) - 4/13/2000
> Mr. Christopher Shays (R-CT) - 4/13/2000
> Mr. Rick Boucher (D-VA) - 4/13/2000
> Mr. Albert Russell Wynn (D-MD) - 5/4/2000
> Mr. Nathan Deal (R-GA) - 5/4/2000
> Mr. John M. McHugh (R-NY) - 5/4/2000
> Mr. John E. Sweeney (R-NY) - 5/9/2000
> Mr. Tom A. Coburn (R-OK) - 5/15/2000
> Mr. Charles A. Gonzalez (D-TX) - 6/28/2000
>
> S.2326 was sponsored by 106th Congress Senators:
> Mr. Ron WYDEN (D-OR) - 3/29/2000
> Mr. Conrad R. Burns (R-MT) - 3/29/2000
>
> Key points:
> (1) A few other countries have restricted reception laws. Many of those
> countries greatly violate human rights.
> (2) Radio technology is going from analog to digital, which means easier
> encryption of public services and a need for laws to keep a more open
> Government communications for the listening Public. Government is supposed
> to be under an obligation to share information with the Public. Make new
> laws to force Government public services to provide law-abiding citizens the
> ability to monitor their new digital radio communications.
> (3) Foreigners and citizens of adjacent and other countries will have the
> freedom to own unrestricted scanners.
> (4) A Government employee or cellular company employee can buy an
> unrestricted radio scanner. American Government can eavesdrop on cell phone
> and digital phone conversations. FCC has provisions for Government to
> monitor cellular and Internet.
> (5) It is to the criminals disadvantage if law-abiding citizens can listen

> to Government radio communications and on the alert. In tactical operations
> they know about their target person or group and if they are using scanners,
> etc. Criminals will find radio scanners of no help to them. Radio scanning
> is more of science that takes time, detail, knowledge, and skill. In
> addition, radio encryption is available if necessary.
> (6) Radio communications is a very powerful and effective tool that makes
> Government more powerful. To be a true democracy, there is a need for
> law-abiding citizens for check and balances to monitor Government radio
> communications. Government can misuse radio privacy/encryption to cover
> their wrongdoing.
>
> Recommended amendments to the Communications Act of 1934:
> (1) Remove the restrictions of the radio spectrum on radio scanners for
> law-abiding citizens.
> (2) Allow law-abiding citizens to receive and decode non-encrypted
> analog/digital radio communications of Federal and/or non-Federal Government
> services.
> (3) Overrule the State laws that prevent the news media from showing some
> Government police operations.
> (4) Due to future digital technology and for open Government, restrict the
> use of radio encryption by Federal and/or non-Federal Government services.
> Allow encryption only for special operations and personal data. No radio
> encryption allowed for emergency and routine service by Federal and/or
> non-Federal Government services.
>
> It is wrong to restrict airwaves in a way that blames, restricts, and
> punishes law-abiding citizens. Instead, blame and punish the greedy
> companies who did not want to spend their profits to secure their cellular
> systems. Instead, restrict the criminals. Amend the "Wireless Eavesdropping
> Protection Act of 2000" and amend the "Wireless Privacy Enhancement Act of
> 1998" to remove radio scanner restrictions because unrestricted scanners can
> not receive today's digital cellular systems. American law can not justly
> control many other consumer electronic devices besides radio scanners that
> receive the cellular band. In addition, citizens of other countries have the
> freedom to own radio scanners with unblocked radio bands. These new laws do
> more to block Government public-safety monitoring by law-abiding citizens. A
> quote from a Congressperson, "The American people have a right to know what
> Government is doing around them." Radio-band blocking of scanners and
> purposely closing Government public-safety radio traffic is unnecessary and
> is not the American way. Citizens in other countries have the right to own
> unrestricted radio scanners!
>
> Privacy laws use the wrong approach to cellular privacy by enacting
> something never done in America before, that is the dangerous method of
> taking your rights of owning radios with unblocked radio-bands. Yes I am all
> for cell phone privacy, but it could have been done without radio-band
> blocking of scanners because the cellular companies could have simply
> secured their cellular systems. However, their significant growth and
> profiting from selling you their airwaves gave them superior lobbying powers
> in Congress. Well the cellular companies are finally securing their cellular

> systems making radio-band blocking of scanners unnecessary. Now look at what
> the Congress (House and Senate) Committees on Commerce and the CTIA are
> doing. Something you should fear and not allow. They are proposing new laws
> that require more radio-band blocking of radios although there are the
> currently unnecessary laws doing this. In reality, radio-band blocking of
> radios does not improve your cell phone privacy. Today's new secure cellular
> systems do protect your cell phone privacy. Help stop and remove laws that
> restrict your rights of owning unrestricted radio scanners, unrestricted
> from Government enforced radio-band blocking.
>
> Also, note that 106th Congress members of the House Subcommittee on
> Telecommunications, Trade, & Consumer Protection have not enacted H.R.783 to
> protect the amateur radio spectrum from commercial reallocations. The radio
> spectrum has always been a limited resource. It begins and ends in a band of
> frequencies limited by the law of physics. Maintain fairness because the new
> commercial wireless services are rapidly increasing. The Cellular
> Telecommunications Industry Association (CTIA) is not only lobbying against
> radio scanners but trying to lobby for encroachment on non-commercial
> (military, government, amateur, etc.) portions of the radio spectrum.
> http://com-notes.house.gov/cchear/ccmember106.nsf/ttcp#Members The House
> Subcommittee on Telecommunications, Trade, & Consumer Protection
>
> What is the Amateur radio service and why protect it?
>
> The amateur radio service is a "Radiocommunications service for the purpose
> of self-training, intercommunication and technical investigations carried
> out by amateurs, that is, by duly authorized persons interested in radio
> technique solely with a personal aim and without pecuniary interest." Radio
> amateurs are trained and experienced in electronics, propagation theory, and
> communications techniques. Amateurs also respond swiftly and effectively to
> calls for communications assistance when normal channels are lost. The
> amateur service has significantly contributed to the development of radio
> technology. Amateur operators continue to fulfill certain public service
> radiocommunications requirements, and increase their skills relating to
> emergency communications. During natural disasters such as hurricanes,
> floods, and other events, amateur radio communications have been
> particularly effective, and in many cases have been the sole means of
> communicating from the scene of a disaster.
>
> In addition to recreational use, amateurs use the amateur bands to provide
> public services in a variety of ways. The American Radio Relay League (ARRL)
> sponsored National Traffic System provides a nationwide network that carries
> thousands of messages monthly. This system is available in the event that
> regional or local disasters degrade the public communications systems. The
> Department of Defense (DOD) works closely with the amateur community in its
> Military Affiliate Radio System (MARS) network. Local amateur radio clubs
> provide communications support for community events, and are a source of
> trained radio operators to complement state and local communications
> personnel through the Amateur Radio Emergency Service (ARES) and Radio
> Amateur Civil Emergency Service (RACES) programs.

>
> Amateurs, or "ham" radio operators, provide a unique service to the public
> while enjoying a popular, technical hobby. Many innovative uses of radio
> systems have been developed by amateurs for use in the amateur bands, such
> as packet-switched systems and amateur television. The amateur-satellite
> service was started in 1971. Amateurs are always experimenting with
> point-to-point systems to push the state-of-the-art in antenna design and
> solid-state equipment, and to investigate the properties of signal
> propagation. Amateurs use Morse code, voice, packet-switched data,
> television, and satellite communications in the various frequency bands. It
> is estimated that there are more than 632,000 amateur radio operators in the
> United States, and over 2.4 million worldwide.
>
> In summary, the fact is these privacy laws restricting radio scanners came
> about because of news stories about a citizen illegally (because of existing
> privacy laws) disclosing overheard wrongdoing of Congressman Newt Gingrich
> (obsolete analog) cell phone call. It resulted in him having to resign,
> something that a corrupt Congressperson or President would fear if caught.
> The fact is the CTIA is using it as free advertisement to make more money.
> The CTIA is covering their responsibility of not having secured cellular in
> the past. The fact is cellular was left unsecured by the industry when it
> was developed in the late 1970's until the change over to digital in the
> late 1990's. They never were willing to put warning labels about
> eavesdropping. Well the cellular companies are finally securing their
> cellular systems making the un-American idea of radio-band blocking of
> scanners unnecessary. The bottom line is cellular profits and politicians
> privacy is more important than saving freedom and rights of American
> citizens. You should now smell what I smell. CORRUPTION!
>
> Recommend you vote for those in Congress who recognized the bad privacy
> laws:
> http://www.house.gov/paul/ Rep. Ron Paul (R-TX)
> http://www.house.gov/hinchey/ Rep. Maurice D. Hinchey (D-NY)
> http://www.house.gov/mcdermott/ Rep. Jim McDermott (D-WA)
>
> Please Vote Smart!
> If they are reelected, try to take the time to notice and stop their bad
> laws.
> Keep us America!

982. Re: Kenwood TMV-7A {Almost new}

Newsgroup: rec.radio.amateur
Date: 2000-10-27 22:42:24 UTC
From: BD <bodu@pobox.com>
Message-ID: <fBnK5.417$Qs4.62175@nnrp1.sbc.net>
Source record: 8074
Cross-posted to: comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Thanks for forcing me to wait for your crappy pictures to transfer...
Why do you think it is that you see no one else using html with graphics?...
"Think, man, think.." It's one thing to use such in email.. quite another
to force the extra 'over-head' on the rest of us...

"Dick" wrote in message news:qOmK5.105$aI.17494@typhoon1.ba-dsg.net...
Nature

I have a nice Kenwood TM-V7A in the box almost new with software and cable
for programing from a computer,also the optional cable for remote head.
This has box and all docs and all that comes in box.
I am asking $350.00 plus shipping.You won't be disapointed with this
radio.Any questions please email me.Thanks

983. Lafayette HA50 Receiver for auction on ebay

Newsgroup: rec.radio.amateur
Date: 2000-10-27 22:56:49 UTC
From: AHMED HUMAYUN <humayuna@home.com>
Message-ID: <39FA07E5.51F524EC@home.com>
Source record: 8075
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

hi,
I have for sale a Lafayette FM Communication receiver on ebay. If
interested please take a look.
thank you.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480093052

984. Re: Used Yaesu Hts Good Deal

Newsgroup: rec.radio.amateur
Date: 2000-10-28 00:52:31 UTC
From: JHEM <CaptJHEM@NOSPAM.waterw.com>
Message-ID: <8td80faun0@216.155.62.194>
Source record: 8076
Cross-posted to: comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Hey DICK!!! (God, how aptly named!) No HTML to the NGs!

Text only! And kindly remove your HAM SPAM from comp.sys.laptops.

"Dick" <n1rsp@qsl.net> wrote in message
news:LOmK5.106$aI.17342@typhoon1.ba-dsg.net...
Nature

http://page.auctions.yahoo.com/auction/43125799
Check out this deal....

--
Thank You
Email:n1rsp@qsl.net
ICQ:423512

985. Re: Used Yaesu Hts Good Deal

Newsgroup: rec.radio.amateur
Date: 2000-10-28 05:04:35 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39FA5E63.A8B21C07@kalnet.net>
Source record: 8077
Cross-posted to: comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

only that kind would post auction shit here and on other N.G 's,
wouldn't deal with that kind even if they had the last item left in the
world.by the way can tie up the N. G.'s so can i .

JHEM wrote:

> Hey DICK!!! (God, how aptly named!) No HTML to the NGs!
>
> Text only! And kindly remove your HAM SPAM from comp.sys.laptops.
>
> "Dick" <n1rsp@qsl.net> wrote in message
> news:LOmK5.106$aI.17342@typhoon1.ba-dsg.net...
> Nature
>
> http://page.auctions.yahoo.com/auction/43125799
> Check out this deal....
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512

986. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur
Date: 2000-10-29 03:50:40 UTC
From: BD <bodu@pobox.com>
Message-ID: <G9NK5.1169$RY.155395@nnrp2.sbc.net>
Source record: 8078
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Please cancel the html posts, DICK...

"Dick" <n1rsp@qsl.net> wrote in message
news:xwKK5.1412$aI.108206@typhoon1.ba-dsg.net...
Nature

987. Re: TESLA radio Tx/Rx?

Newsgroup: rec.radio.amateur
Date: 2000-10-30 09:35:23 UTC
From: Jim Hawthorne <PDRM82@freezone.co.uk>
Message-ID: <39fd416b@news.telinco.net>
Source record: 8079
Cross-posted to: rec.radio.amateur,uk.radio,uk.radio.amateur

John Clarke <clarke.mail@nospambtinternet.com> wrote in message
news:8tigo5$6fj$2@uranium.btinternet.com...
> Who's been reading Fortean Times, then?
> --
> John.
>
Please could you disprove this one, before casting such comments about anothers personal reading materials. I've posed a serious question & the last thing I asked for, is someone to reduce this whole matter to some Variety Theatre comedy farce. If you met me face to face, I doubt you would have the same nerve to pass such a comment to my face, as you do here.

Yours,

Jim Hawthorne.

988. For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 14:29:51 UTC
From: Dick <n1rsp@qsl.net>
Message-ID: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
Source record: 8080
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Well I for one am pissed off at all these so called News group
cops.(Wannabees)If I have an item for sale or for auction,the item is still
for sale!Is the News groups for selling items or what???
You guys or what;;;Don't jump on your high horses to tell us we can't do
this or that.I think I talk for a lot of people on these News groups that
are afraid to state the facts.You are probably the one that hides behind the
fake email (mike).So all in all,Shut up and read it or don't read it.Also
grow up and join the wannabee police academy......My two cents worth........

--
Thank You
Email:n1rsp@qsl.net
ICQ:423512

989. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 14:43:00 UTC
From: JOHN <LIME4X4@PTD.NET>
Message-ID: <UTAL5.3113$ib.151714@nnrp1.ptd.net>
Source record: 8081
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

I for one don't c anything wrong with it as long as it's done within
reason..Some people will spam a newsgroup every couple of hours.One post is
good enough...

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents
worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>

990. Netiquette - Was: Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 15:39:49 UTC
From: JHEM <CaptJHEM@NOSPAM.waterw.com>
Message-ID: <8tmp45$i6i$0@216.155.62.126>
Source record: 8082
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

YOU'RE pissed off!?!!? You're the moron that not only sends inappropriate for sale SPAM to a shitload of NGs, you have the nerve to send it in HTML with crappy images embedded!

Plus, your HAM equipment for sale SPAM has little place in comp.sys.laptops. And the majority of NGs are for _discussion_, NOT for posting for sale ads.

As to reading or not reading an ad, you miss the point. Some people still pay per minute or per byte downloaded from the internet, as hard as this may be for you to believe. Why should MILLIONS of people around the world be forced to pay to download your trash?

There are appropriate forums for posting for sale ads, and appropriate formats for doing so. People subscribe to these forums knowing before hand what they'll receive. When people subscribe to discussion newsgroups, they expect discussion, not HTML laden SPAM.

Rather than sharing your childish tantrum with us for the rasher of well deserved shit you received in response to your selfish act, spend a little time educating yourself as to the form and function of the newsgroups.

After reading your most recent post, you're even MORE of a DICK than I had originally thought, if that's possible!

GTFU!

James

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents
worth.....
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512

>
>
>
>

991. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 16:26:02 UTC
From: Dick <n1rsp@qsl.net>
Message-ID: <uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net>
Source record: 8083
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

At least I can see what a moron is.You fit the description to a T.
Some people make a mistake on the html shit you talked about.That was
rectified.
If you so behind the time to pay for every minute your on,You deserve to get
it because you assholes have money to burn.I for one pay for unlimited
access.I am just a little ole poor boy,Not one of you rich bastards on cell
phones on the internet.If that don't satisfy, well all I can say is TOUGH
SHIT to you.

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents
worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
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>

992. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 16:47:32 UTC
From: rhawk@megabits.net
Message-ID: <39fef641.1953355@news.megabits.net>
Source record: 8084
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Fine! BUT due us all a favor. if it is on Ebay or another auction
house please put FA = For Auction.. FS = For Sale..

Their are those of us that do know where ebay is and how to
use the search engins to find what we are looking for..

I do not need to download something that has a subject line
that interests me only to find a link to ebay. IT'S a WASTE.

That is the other side of the coin.

Bob

On Tue, 31 Oct 2000 14:29:51 GMT, "Dick" <n1rsp@qsl.net> wrote:

>Well I for one am pissed off at all these so called News group
>cops.(Wannabees)If I have an item for sale or for auction,the item is still
>for sale!Is the News groups for selling items or what???
>You guys or what;;;Don't jump on your high horses to tell us we can't do
>this or that.I think I talk for a lot of people on these News groups that
>are afraid to state the facts.You are probably the one that hides behind the
>fake email (mike).So all in all,Shut up and read it or don't read it.Also
>grow up and join the wannabee police academy......My two cents worth........
>
>--
>Thank You
>Email:n1rsp@qsl.net
>ICQ:423512
>
>
>
>

993. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 17:45:44 UTC
From: JHEM <CaptJHEM@NOSPAM.waterw.com>
Message-ID: <8tn0g8vbt0@216.155.62.162>
Source record: 8085
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

What a bright and shining beacon of ignorance you are. It's almost refreshing if it weren't so sad. Have you never heard the term "think globally"? It applies to the internet.

Many people in countries throughout the world have one means of accessing the internet, the local government operated phone system. For which they often pay on the basis of per minute of connect time. It has nothing to do with "rich bastards on cell phones". I'm very happy that you have unlimited internet access, but not everyone is as fortunate as you.

Apparently, you have never bothered to read the Acceptable Use Policy of your ISP at: http://www.qsl.net/aup.html so why don't you use some of your unlimited access to educate yourself right now.

The simple fact that you can take umbrage over the fact that the answer to your assumption "Is the News groups for selling items or what???" was NO, is ample evidence of who has best earned the title of moron.

3's!

PLONK!

"Dick" <n1rsp@qsl.net> wrote in message
news:uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net...
> At least I can see what a moron is.You fit the description to a T.
> Some people make a mistake on the html shit you talked about.That was
> rectified.
> If you so behind the time to pay for every minute your on,You deserve to
get
> it because you assholes have money to burn.I for one pay for unlimited
> access.I am just a little ole poor boy,Not one of you rich bastards on
cell
> phones on the internet.If that don't satisfy, well all I can say is TOUGH
> SHIT to you.
>
> "Dick" <n1rsp@qsl.net> wrote in message
> news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> > Well I for one am pissed off at all these so called News group
> > cops.(Wannabees)If I have an item for sale or for auction,the item is
> still
> > for sale!Is the News groups for selling items or what???
> > You guys or what;;;Don't jump on your high horses to tell us we can't do
> > this or that.I think I talk for a lot of people on these News groups
that
> > are afraid to state the facts.You are probably the one that hides behind

> the
> > fake email (mike).So all in all,Shut up and read it or don't read
it.Also
> > grow up and join the wannabee police academy......My two cents
> worth........
> >
> > --
> > Thank You
> > Email:n1rsp@qsl.net
> > ICQ:423512
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994. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 17:50:20 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80535FFEE@www.indianarep.com>
Source record: 8087
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

How ironic that your name is "Dick".

995. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 18:03:30 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <SPDL5.55354$RP.10959238@news1.rdc1.md.home.com>
Source record: 8086
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

So blow it out of your shorts!

I and other have asked NICELY to place FA in the subject line if it is for auction. That way those that do NOT want to deal with it can filter it out. Then some purported "intellectual" does a FS FA that hoses up the filtering.

For YOU that insist that everyone drop dead for YOU - Stuff it!

I don't hide behind anything. Some courtesy was asked for, and it IS obvious that it isn't to be had from THOSE of YOU whom THINK that this is ONLY for their personal SALES.

IT IS NOT!

You want to be pissed off? GREAT! I hope this pisses you off even more. Go READ the FAQs - Or are you also illiterate?

N0DGN
Bob

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents
worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>

996. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 18:05:55 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <7SDL5.55355$RP.10959518@news1.rdc1.md.home.com>
Source record: 8088
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

You still don't get the point!

You are still an absolute idiot that has blasted every group that you
"might" have stumbled over, since it is obvious you can't think!

N0DGN
Bob

"Dick" <n1rsp@qsl.net> wrote in message
news:uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net...
> At least I can see what a moron is.You fit the description to a T.
> Some people make a mistake on the html shit you talked about.That was
> rectified.
> If you so behind the time to pay for every minute your on,You deserve to
get
> it because you assholes have money to burn.I for one pay for unlimited
> access.I am just a little ole poor boy,Not one of you rich bastards on
cell
> phones on the internet.If that don't satisfy, well all I can say is TOUGH
> SHIT to you.
>
> "Dick" <n1rsp@qsl.net> wrote in message
> news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> > Well I for one am pissed off at all these so called News group
> > cops.(Wannabees)If I have an item for sale or for auction,the item is
> still
> > for sale!Is the News groups for selling items or what???
> > You guys or what;;;Don't jump on your high horses to tell us we can't do
> > this or that.I think I talk for a lot of people on these News groups
that
> > are afraid to state the facts.You are probably the one that hides behind
> the
> > fake email (mike).So all in all,Shut up and read it or don't read
it.Also
> > grow up and join the wannabee police academy......My two cents
> worth........
> >
> > --
> > Thank You
> > Email:n1rsp@qsl.net
> > ICQ:423512
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997. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 18:27:44 UTC
From: manuel_rodriguez@pobox.com
Message-ID: <8tn2v0$io3$1@samba.rahul.net>
Source record: 8089
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

In comp.sys.laptops Dick <n1rsp@qsl.net> wrote:

: Well I for one am pissed off at all these so called News group
: cops.(Wannabees)If I have an item for sale or for auction,the item is still
: for sale!Is the News groups for selling items or what???

Or what. This newsgroup is for talking about laptops. Others are for talking about other subjects, such as ham radio (alt.ham-radio.mods) and amateur radio (rec.radio.amateur.*).

Most are not for selling anything. Who told you they were? (It's clear you are both new to usenet, and not possessed of any great degree of social skills.)

--
The email address in the From: line is a spamtrap -- please do not reply privately.

998. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 18:42:53 UTC
From: noah <ilovechem@hotmail.com>
Message-ID: <39FF12AD.1825477D@hotmail.com>
Source record: 8090
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

i think most people would appreciate a FS is its available for immediate sale
and FA if its on auction listing, clearly very different as posting FS already
makes it slightly deceiving

Dick wrote:

> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512

999. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 20:42:11 UTC
From: Glen Quarnstrom <glenq@rmci.net>
Message-ID: <abauvsgfjbpcc4oim6d5aaq6b7e30fgdmc@4ax.com>
Source record: 8091
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

"Dick" <n1rsp@qsl.net> (Illiterate Top-Posting Cretin) wrote:

>At least I can see what a moron is.You fit the description to a T.

That one pegged the Irony Meter.
--
glenq@rmci.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1000. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-10-31 21:15:24 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10010312114380.31551-100000@exp.bde-arc.ampr.org>
Source record: 8092
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

On Tue, 31 Oct 2000, Dick wrote:
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is still
> for sale!Is the News groups for selling items or what???

The newsgroups which have "SALE" in their name are for selling things. If a newsgroup hierarchy includes a selling newsgroup, that's where you're supposed to post your message; anywhere else is merely spam.

> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
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1001. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-11-01 02:52:07 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <rzLL5.11988$mC.740221@monger.newsread.com>
Source record: 8093
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!

To you maybe the item is for sale as your are after all selling it, *but*
for the buyer it makes a big difference.
In the FS case they can look at the item, find the price (or make an offer)
and then either buy or not.
In the FA, they have to go to a different site and bid. Bidding may take
many days and they'll not know if they have the item until the last couple
of seconds.

>Is the News groups for selling items or what???

Actually...No.
At least not the group in which I'm reading this "rec.radio.amateur".

There are groups such as where the FS and FA are appropriate such as
rec.radio.amateur.swap and rec.ham-radio.swap, but none of the groups I see
listed in the groups to which this was posted.

The FS and FA by convention let those who are not interested filter those
posts out and they serve as a guide for those interested in them.

> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.

That's why I use filters.
You made reference as to whether specific newsgroups were for selling and
there are specific groups where FS and FA are welcome. On the other
discussion groups they are not usually greated with a great deal of
entheusiasm.

Me.? I could care less what your post, where.

>Also
> grow up and join the wannabee police academy......My two cents

worth........
>

And...I'm using the same e-mail address I've used for years.
My personal home page even has my phone number, but it only gets an
answering machine.
Being a consultant, my address is there as well although the page is not a
business page..

Roger (K8RI)

> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>

1002. Re: UT50

Newsgroup: rec.radio.amateur
Date: 2000-11-01 11:55:05 UTC
From: JAN VAN GROEN <jan.groen@hi.nl>
Message-ID: <8tp054$1jrj$1@reader1.wxs.nl>
Source record: 8094
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,alt.radio.amateur,nl.radio.amateur,rec.radio.amateur

PA3HHN <pa3hhn@bigfoot.com> schreef in berichtnieuws
8t260i$s8t$1@spectra.a2000.nl...
> Hallo allemaal,
> Ik zoek voor een portofoon van ICOM type IC24 een subaudio module.
> Het module heeft het typenummertje UT-50.
> Wie o wie heeft er nog een voor mij in de aanbieding voor een zacht
prijsje.
> grz Richard (PA3HHN)
> email pa3hhn@bigfoot.com
>
>
>
>
>

1003. Kenwood TMV-7A=====FA

Newsgroup: rec.radio.amateur
Date: 2000-11-01 18:23:01 UTC
From: Dick <n1rsp@qsl.net>
Message-ID: <9cZL5.1264$Pn.63114@typhoon1.ba-dsg.net>
Source record: 8095
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

Check it out at:
http://page.auctions.yahoo.com/auction/43498104

1004. Re: For Sale or What???

Newsgroup: rec.radio.amateur
Date: 2000-11-02 06:05:29 UTC
From: JR <jr@some.net>
Message-ID: <3A00F484.24DCE0E4@some.net>
Source record: 8096
Cross-posted to: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

These morons who have items for sale or for auction don't care about (or too dumb to understand) Usenet convention as to what is/is not appropriate on a newsgroup. They spam any newsgroup they think might help bring in a buck. Discussion groups should not be cluttered with FA or FS ads and FA and FS are two different things. FS is an item that is For Sale at a stated price, FA is an item that is For Auction up for bid to the highest bidder.

manuel_rodriguez@pobox.com wrote:

> In comp.sys.laptops Dick <n1rsp@qsl.net> wrote:
>
> : Well I for one am pissed off at all these so called News group
> : cops.(Wannabees)If I have an item for sale or for auction,the item is still
> : for sale!Is the News groups for selling items or what???
>
> Or what. This newsgroup is for talking about laptops. Others are for
> talking about other subjects, such as ham radio (alt.ham-radio.mods) and
> amateur radio (rec.radio.amateur.*).
>
> Most are not for selling anything. Who told you they were? (It's clear
> you are both new to usenet, and not possessed of any great degree of
> social skills.)
>
> --
> The email address in the From: line is a spamtrap -- please do not reply
> privately.

--

1005. Need mod for FT-100D

Newsgroup: rec.radio.amateur
Date: 2000-11-03 00:00:00 UTC
From: Ed Cunningham <cbe@mediaone.net>
Message-ID: <3A02F336.977110B3@mediaone.net>
Source record: 8097
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

I have tried the mod for the FT-100 and it will not work on the
FT-100D that I just received. Does anyone out there have the
mod for the 100D.

Please respond direct to my email address: cbe@mediaone.net

Thanks in advance, Ed

1006. re CQWW contest,,,,odd call signs plse help,,,

Newsgroup: rec.radio.amateur
Date: 2000-11-04 02:13:46 UTC
From: "Paul,," <scruffy@rabbit.com.au>
Message-ID: <3a037110@news.internex.net.au>
Source record: 8098
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

I took part in the contest last weekend and i am in the process of locating some software to enter my log,any advise there welcome.

Also have several odd callsigns that i can not locate the qth of,any advise there would also be helpfull,

the calls i need help with are;

UT7L
M6T
UU7J
H2G
B7K
B4R
ZX5J
VC5C
K5K

Any help welcome thanks in advance,
Paul
VK3DDU,,,,

1007. Re: re CQWW contest,,,,odd call signs plse help,,,

Newsgroup: rec.radio.amateur
Date: 2000-11-04 02:49:32 UTC
From: Dave Goodwin <ve2zp@rac.ca>
Message-ID: <0PKM5.12627$1C6.561748@news20.bellglobal.com>
Source record: 8099
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Paul:

These are all special call signs.

>UT7L - Ukraine
>M6T - England
>UU7J - Ukraine (Crimea)
>H2G - Cyprus
>B7K - China
>B4R - China
>ZX5J - Brazil
>VC5C - Canada (Pilot Butte, Saskatchewan to be exact, QSL via VE5MX)
>K5K - Kingman Reef (KH5)

73,

Dave VE2ZP, one of the operators at VO2CQ (Zone 2) in the 2000 CQ WW SSB

1008. Re: re CQWW contest,,,,odd call signs plse help,,,

Newsgroup: rec.radio.amateur
Date: 2000-11-04 16:13:37 UTC
From: /dev/sivac <me@my.com>
Message-ID: <3a043593@grissom>
Source record: 8100
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

"Paul,," <scruffy@rabbit.com.au> wrote in message
news:3a037110@news.internex.net.au...
> I took part in the contest last weekend and i am in the process of
locating
> some software to enter my log,any advise there welcome.

If you're talking about contest logging software I'd recommend K1EA's CT log, it's pretty much a matter of a standard today. But it cost a lot of money ! Way too much, in my opinion.

On the other hand if you're looking for logging software for general use try Logger, it's free (download at http://www.ve9dx.com/logger.html) it works on the windows 9x/ME machines and I like it very much.

On the same site above you'll find a link to Writelog, windows based contest log, which apparently is a bloody good thing but I haven't seen it "live" yet so I can't tell you how good/bad it is. And it cost about US$ 75- which is not cheap either.

The best log however (for me) is LogPlus of N7XR (ex KD7P) it's a DOS based program, works on any 486 and higher computer and cost about US$ 50- or so. The problem is that Bob (N7XR) has some problems in his life and he's giving up on it (for the time being ?) so the future / support / rights are all questionable.

>
> Also have several odd callsigns that i can not locate the qth of,any
advise
> there would also be helpfull,
>
> the calls i need help with are;
>
> UT7L = UR
> M6T = G
> UU7J = UR
> H2G = 5B4
> B7K = BY
> B4R = BY
> ZX5J = PY
> VC5C = VE5
> K5K = KH5K (kingman reef)
>
> Any help welcome thanks in advance,
> Paul
> VK3DDU,,,,

73 from Queensland, de Mike - VK4DX
==========
Visit VK4DX Contest calendar at : http://www.qsl.net/vk4dx

1009. FS: Icom R-10 & Scout Model 40 Combo

Newsgroup: rec.radio.amateur
Date: 2000-11-05 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <scgN5.10379$Ze6.1088392@typhoon.tampabay.rr.com>
Source record: 8101
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft
case and DB32 antenna
All boxes and manuals included
Photos upon request
Asking $575.00 shipped

Paypal or POSTAL MO

1010. FA Icom SW/VHF/UHF Receiving system

Newsgroup: rec.radio.amateur
Date: 2000-11-07 00:00:00 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <wbRN5.4985$5G2.28662@news2.atl>
Source record: 8102
Cross-posted to:
alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490263527

1011. FA Alpha Delta Outpost Groundplane system

Newsgroup: rec.radio.amateur
Date: 2000-11-07 00:00:00 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <zbRN5.4986$5G2.28662@news2.atl>
Source record: 8103
Cross-posted to:
alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490269483

1012. Re: Need Service Manual - Alinco DR-110T

Newsgroup: rec.radio.amateur
Date: 2000-11-07 10:16:38 UTC
From: James Shelton <JShelton1@prodigy.net>
Message-ID: <8u8sek$1obc$1@newssvr06-en0.news.prodigy.com>
Source record: 8104

www.w7fg.com has it.

Radio Doc wrote in message <20001028234439.29393.00000575@ng-cm1.aol.com>...
>I am looking for a service manual for the Alinco DR-110T, or if someone
would
>just look up a part number from theirs for me, that is all I really need.
If
>you are interested in doing the latter, I need the part number of a surface
>mount transistor or IC that is located next to C29 on the back of the front
>panel display board. I can't tell exactly what it is since the component is
>burned and the silkscreen component ID is smudged. It could be Q4, but
don't
>hold me to it.
>
>Thanks for any help you can provide. Just e-mail your response.

1013. CW on the internet

Newsgroup: rec.radio.amateur
Date: 2000-11-07 14:14:17 UTC
From: Ted Phillips <tedsmusicom@home.com>
Message-ID: <Z6UN5.92028$P4.25490271@news1.rdc1.tn.home.com>
Source record: 8105

Hi people, I am wondering about software that will allow me to listen to CW in QSO format. I don't have a rig right now, but I miss CW. My only other suggestion is a rig, but I can't afford one right now ha ha. Any help with CW programs would be appreciated. 73 and thanks

--
Ted Phillips Kr4sm
AOL instant messenger Tedmusicom
ICQ 59779450

1014. Intl Space Station Comms

Newsgroup: rec.radio.amateur
Date: 2000-11-07 16:07:45 UTC
From: sctreact@aol.com
Message-ID: <20001107110745.11202.00000630@ng-cg1.aol.com>
Source record: 8106

Does anyone have any frequencies, call signs, etc for the International Space station.

I know that 2 of the 3 Americans who were just sent up are hams and I have heard some people talking that they wewre able to communicate with them.

Any information would be greatly appreciated

THANKS

-Peter
KG6CJM

1015. programme cat FT847

Newsgroup: rec.radio.amateur
Date: 2000-11-07 23:16:04 UTC
From: Alain <f1mdt@libertysurf.fr>
Message-ID: <8ua2kp$hu4$1@news2.isdnet.net>
Source record: 8107

Bonjour,
Un nouveau site visiter avec des pages pour le FT847
73

Alain

--
****
Call : F1MDT Locator : JN23SH
Mail: alain.st@free.fr
Mail: f1mdt@libertysurf.fr
Site: http://alain.st.free.fr/site1/aspicsite/index.htm
****

1016. outdoors laptops & palm PC systems

Newsgroup: rec.radio.amateur
Date: 2000-11-08 00:00:00 UTC
From: Jim Hawthorne <PDRM82@freezone.co.uk>
Message-ID: <3a093f55$2@news.telinco.net>
Source record: 8108
Cross-posted to: alt.radio.uk,rec.ham-radio,rec.radio.amateur

www.geotechnology.co.uk/index.html

1017. Re: Intl Space Station Comms

Newsgroup: rec.radio.amateur
Date: 2000-11-08 11:06:16 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001108060616.19436.00000304@ng-ba1.aol.com>
Source record: 8109

>Does anyone have any frequencies, call signs, etc for the International Space
>station.
>
>I know that 2 of the 3 Americans who were just sent up are hams and I have
>heard some people talking that they wewre able to communicate with them.
>
>Any information would be greatly appreciated
>
>THANKS
>
>-Peter
>KG6CJM
>
>
>
Peter,
check out AMSAT.org for the latest info on the ISS and a couple of other new
SATs that went up recently.
73 de KG4FET Sandor

1018. looking for Force 12 & KLM 80M3 manuals

Newsgroup: rec.radio.amateur
Date: 2000-11-08 17:28:35 UTC
From: Bryan <radio_club@usa.com>
Message-ID: <8uc2d1$2ne$1@news.omnitel.net>
Source record: 8110

I'm looking for the Force 12 & KLM 80M3 antennas manuals or detail
description (dimensions).
Best regards, Bryan.

1019. New Version Of DigiPan PSK Software

Newsgroup: rec.radio.amateur
Date: 2000-11-08 21:19:21 UTC
From: Dave deSouza <g3vfp@btinternet.com>
Message-ID: <8ucg1ncee1@uranium.btinternet.com>
Source record: 8111

Hi all.

Just to let you know that there is a new version of the PSK31 software
called DigiPan Version 1.5 now available.

http://www.g3vfp.co.uk

Have fun out there,

Dave G3VFP

1020. Re: CB prosecutions!

Newsgroup: rec.radio.amateur
Date: 2000-11-09 00:00:00 UTC
From: Dallas <nstar92@bellatlantic.net>
Message-ID: <ewzO5.631$j6.66203@typhoon2.ba-dsg.net>
Source record: 8112
Cross-posted to: misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport

You are very sick!
"bigpimp" <bigpimp@ntlworld.com> wrote in message
news:BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com...
>
> Jamie knotton <james.333@hotmail.com> wrote in message
> news:39e23542@news.telinco.net...
> > Funny isn't it how you will only spout such juvenile rubbish only when
> > hiding behind your anon server :-
> >
> >
> > I bet your kids are really proud of you !
> >
> > BUT Mistral are very interested in you !
> > And being very very helpful.
>
> Get off your fucking high horse you mardy twat....
> Mr B's the bollocks and you know it...
> you just wish you were as witty and repulsive like he is..
>
> his comments make me piss.....
> M1ADU/M5ADU.....Must change this incontinence pad !!
>
>

1021. Re: CB prosecutions!

Newsgroup: rec.radio.amateur
Date: 2000-11-09 00:00:00 UTC
From: bigpimp <bigpimp@ntlworld.com>
Message-ID: <4ECO5.61881$mv2.296926@news2-win.server.ntlworld.com>
Source record: 8113
Cross-posted to: misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport

Dallas <nstar92@bellatlantic.net> wrote in message
news:ewzO5.631$j6.66203@typhoon2.ba-dsg.net...
> You are very sick!
> "bigpimp" <bigpimp@ntlworld.com> wrote in message
> news:BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com...
> >
> > Jamie knotton <james.333@hotmail.com> wrote in message
> > news:39e23542@news.telinco.net...
> > > Funny isn't it how you will only spout such juvenile rubbish only when
> > > hiding behind your anon server :-
> > >
> > >
> > > I bet your kids are really proud of you !
> > >
> > > BUT Mistral are very interested in you !
> > > And being very very helpful.
> >
> > Get off your fucking high horse you mardy twat....
> > Mr B's the bollocks and you know it...
> > you just wish you were as witty and repulsive like he is..
> >
> > his comments make me piss.....
> > M1ADU/M5ADU.....Must change this incontinence pad !!
> >
> >
>
>

I must reply to this shit....
what the fooks going on ??????????????????????

is someone saying im sick ???
yes i know.....so what.....sue me....

M1ADU/M5ADU.....'im as sick as fuck'..'chubby' brown

1022. For Sale:: Icom R10 Comm Rx & Scout 40 Combo

Newsgroup: rec.radio.amateur
Date: 2000-11-09 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <d%FO5.23196$Ze6.2868940@typhoon.tampabay.rr.com>
Source record: 8114
Cross-posted to:
alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft
case and DB32 antenna
All boxes and manuals included
Photos upon request
Asking $550.00 shipped

Paypal or POSTAL MO

1023. Pinout needed!

Newsgroup: rec.radio.amateur
Date: 2000-11-09 21:42:45 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001109164245.29850.00000720@ng-cl1.aol.com>
Source record: 8115

I need the pinout to hook up an Astatic 575 M6 mike to a Yaesu FT221R 2m all mode. If anyone has this information, please EMAIL ME DIRECTLY. Thanks!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1024. Re: VHF antenna problem-newbie

Newsgroup: rec.radio.amateur
Date: 2000-11-09 23:43:54 UTC
From: fixitsan@aol.com
Message-ID: <20001109184354.18930.00000828@ng-cs1.aol.com>
Source record: 8116

You a CB'er then? !!!

1025. Re: Can a frequency counter be used to detect frequencies on the air.

Newsgroup: rec.radio.amateur
Date: 2000-11-09 23:46:07 UTC
From: fixitsan@aol.com
Message-ID: <20001109184607.18930.00000829@ng-cs1.aol.com>
Source record: 8117

Good answer

1026. Re: Contest help

Newsgroup: rec.radio.amateur
Date: 2000-11-09 23:52:26 UTC
From: fixitsan@aol.com
Message-ID: <20001109185226.18930.00000832@ng-cs1.aol.com>
Source record: 8118

Nor do you know everything,YET.

1027. Re: Icom 781 retired

Newsgroup: rec.radio.amateur
Date: 2000-11-09 23:55:31 UTC
From: fixitsan@aol.com
Message-ID: <20001109185531.18930.00000833@ng-cs1.aol.com>
Source record: 8119

I've got to say that the hostile nature of some of the messages in this NG might be enough to put off even the most hardened Schnapps drinking pimple faced youth. Might they think its a taste of things to come, and might that in itself not be a bad thing !

1028. Re: (OT) Help in putting medical control contact system together.

Newsgroup: rec.radio.amateur
Date: 2000-11-10 00:01:03 UTC
From: fixitsan@aol.com
Message-ID: <20001109190103.18930.00000835@ng-cs1.aol.com>
Source record: 8120

.....can you let me know which phones can be used in a hospital...mine has signs saying 'Turn off your phone' all over the building!

1029. Re: VHF antenna problem-newbie

Newsgroup: rec.radio.amateur
Date: 2000-11-10 00:31:19 UTC
From: BD <bodu@pobox.com>
Message-ID: <vlHO5.136$CW6.73360@nnrp1.sbc.net>
Source record: 8121

And the point is? Why would you bother asking such a question?
btw, I guess you could call me a cb'r.. I have one that I use when needed,
which's very rarely.. but it's still the best tool in some situations...

"FixitSan" <fixitsan@aol.com> wrote in message
news:20001109184354.18930.00000828@ng-cs1.aol.com...
> You a CB'er then? !!!
>

1030. Re: Contest help

Newsgroup: rec.radio.amateur
Date: 2000-11-10 00:34:06 UTC
From: BD <bodu@pobox.com>
Message-ID: <5oHO5.138$CW6.73743@nnrp1.sbc.net>
Source record: 8122

Oh.. I get it. The group's got another teenage bully-wannabe.. Probably the weakling in real life so you get on here where no one (you thought) would see you for who you really are...

"FixitSan" <fixitsan@aol.com> wrote in message news:20001109185226.18930.00000832@ng-cs1.aol.com...
> Nor do you know everything,YET.
>

1031. Re: VHF antenna problem-newbie

Newsgroup: rec.radio.amateur
Date: 2000-11-10 01:11:40 UTC
From: BD <bodu@pobox.com>
Message-ID: <kXHO5.148$CW6.81137@nnrp1.sbc.net>
Source record: 8123

The point of my question was....
The only prob you could find with using a CB antenna with ham-radio is the cheap coax?...
Get it now? ;)
Do you not know there's a difference between a 2meter (or whatever you're using) antenna and one made for CB's?... Comprende?...
You need to go back and study some more...

"FixitSan" <fixitsan@aol.com> wrote in message news:20001109184354.18930.00000828@ng-cs1.aol.com...
> You a CB'er then? !!!
>

1032. By request: Ten-Tec T-Kit 1552 mods

Newsgroup: rec.radio.amateur
Date: 2000-11-11 00:00:00 UTC
From: Ross Archer <archer@topnow.com>
Message-ID: <3A0D0DD3.4C35DC70@topnow.com>
Source record: 8126
Cross-posted to: rec.radio.shortwave,rec.radio.amateur

These are the mods I did on the kit, to improve
performance, save power, and possibly improve reliability.

Mod A) should be considered mandatory if you have a kit
which uses the BF988 for Q1. This is because BF988 is not
guaranteed to survive voltages at gate-2 above 7 volts, when
it will reach 8.25 volts with a 12 volt supply!
(see
http://www.vishay.com/temporary/datasheets/discretes/rftrans/bf988.html
)

Mod B) is purely a power-saving measure, which is useful if you're
operating off a 9 volt battery.

Mod C) Seems to reduce the tendency to pick up very nearby electrical
noise sources, such as digital clocks, etc. The effect is hard to
quantify, and may not help in many situations, but seems to do no
harm and has the added advantage of increasing static protection
on gate-1.

Mod D) Makes operating with gain all the way up more realistic.
Previously, the load impedance seems to have dropped too low.

As with anything else, YMMV! :)

A) If your kit comes with a 3SK211 device for Q1, you can skip
this mod. Otherwise, it would be a good idea to apply it.
If your kit came with a BF988 for Q1, the gate-2 voltage
is too high -- about 6.2 volts with a 9 volt battery, and
8.25 volts with a 12 volt supply. While
this might be fine with the original device (3SK211), it's
much too high for a BF988.
If the kit has a 3SK211, you can skip this mod:

TO FIX FOR 9 volt operation:
1) Replace R2 with 120K
2) Replace R3 with 150K (or any value R3=1.25*R2)
TO FIX FOR 12 volt operation:
1) Replace R2 with 120K
2) Replace R3 with 240K (or any value R3=2*R2)

Measure the voltage at gate-2 of Q1 (at the
junction between R3 and R2.) If you did it right,
it should be fairly close to 4 volts now, instead of the
original voltage, which would be about 6.2 volts.

B) LED1 consumes about 7.3 milliamps. This is about a third
of the total power consumed by the kit! If you can live with
a dimmer indicator to remind you it's powered on without using
so much power, you can save some by replacing R6 with a 4.7K
resistor (now we're down to about 1.6 mA). Or, for absolute
maximum battery life, simply don't install LED1 at all, for
a total power requirement of 0 mA. :)

C) Input impedance is a little too high -- seems to pick up buzzing
noises just a bit too well. More on the theory that low-Z inputs
tend to pick up less stray noise than high-Z inputs, replace R1
with 10K, which is still plenty high enough to not load down the whip
or antenna wire.

D) Replace R3 with 330 ohms, to raise minimum load impedance with
the gain set to maximum to a more reasonable value.

Note: The BF988 is a *hot* device, in that it has very high gain.
Don't put more than a couple of feet of antenna wire on the input.

Well, my etchant tank I've been putting together seems to be working.
Soon to etch PC boards, yay. :-)

-- Ross

1033. Kenwood tone pad needed TR-7400A

Newsgroup: rec.radio.amateur
Date: 2000-11-11 00:00:00 UTC
From: wboas <wboas@chisp.net>
Message-ID: <Pine.LNX.4.10.10011111414540.16893-100000@edison.chisp.net>
Source record: 8127
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Folks,

Need a tone pad for a Kenwood TR-7400A 2-Meter FM transceiver. E-mail
availability to:

Bill (KC0IZI)
wboas@chisp.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1034. This is a Test

Newsgroup: rec.radio.amateur
Date: 2000-11-11 02:55:36 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-CDCD21.20553610112000@[207.204.29.179]>
Source record: 8125

Please disregard this test posting.

Dick, KD5VU

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1035. FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-11 06:18:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
Source record: 8124

Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
days?
Verrrrry interesting!

1036. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-11 21:59:43 UTC
From: tiuk@aol.com
Message-ID: <20001111165943.24398.00001038@ng-fn1.aol.com>
Source record: 8128

>Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
>days?
>Verrrrry interesting!

No, I wasn't aware of any FCC AM broadcast - What time? Date? Was the Message aimed at interlopers?

1037. Help needed ICOM IC-735

Newsgroup: rec.radio.amateur
Date: 2000-11-11 23:26:39 UTC
From: Colin Horsley <chorsley@melbpc.org.au>
Message-ID: <8ukkk5dvf1@possum.melbpc.org.au>
Source record: 8129

I have an IC-735 that dies at the top of each Mhz band, when warm. Only covers about 10Khz, but it is on all bands. Anybody got any ideas what is causing the problem? I can probably fix it myself, but I need some idea where to start. Thanks, Colin.

1038. Re: Help needed ICOM IC-735

Newsgroup: rec.radio.amateur
Date: 2000-11-12 03:05:55 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <3A0E0960.DC8C9BAE@sympatico.ca>
Source record: 8131

Colin
I don't know the 735, but I had a few troubles like this in the past.
On a variable cap, the blades were warped and touched at one spot and lost
freq. It seemed to clear further on the as I continued to turn it.
Now I thought that when I went to varicaps, I would beat that problem. Ah!
but no. The pot track was bad on that one. So digital is the answer??? No,
now I have a digital doing the same thing. loses the last 100k of EACH band.
This one still needs an answer!!!
May have to reprogram the PAL chip!!
May give you some leads

Regards
Jack
Colin Horsley wrote:

> I have an IC-735 that dies at the top of each Mhz band, when warm. Only
> covers about 10Khz, but it is on all bands. Anybody got any ideas what is
> causing the problem? I can probably fix it myself, but I need some idea
> where to start. Thanks, Colin.

1039. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-12 03:07:23 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <OInP5.10110$au.209686@nntp3.onemain.com>
Source record: 8130

"Tiuk" wrote in message ...
> >Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
> >days?.......

> ...wasn't aware of any FCC AM broadcast -Was the Message
> aimed at interlopers?

Yep!..... I'm sure that was the reason for the AM broadcast... it was
Riley's voice, a beacon-style repeated message along the lines of
"Unlicensed operation on this band is punishable by fines, etc and causes
interference to licensed users. Citizen Band type operation is only legal
between XX & XXMhz (insert CB band edges)"

These are not the 'exact' words, but close enough.... I'd call it the 'shot
across the bow'. Now let's see what transpires!

1040. FS: Drake TR-4CW w/RIT

Newsgroup: rec.radio.amateur
Date: 2000-11-12 07:25:29 UTC
From: k9sqg@aol.com
Message-ID: <20001112022529.04200.00001132@ng-fr1.aol.com>
Source record: 8132

This is the latest version of the Drake TR-4 series of rigs. Includes the hard to find noise blanker. Also included is AC-4 power supply and MS-4 speaker. Front panels are beautiful. Transciever has a serial number above 44K, power supply above 60K. Tried it on 40 SSB, almost the only operating I do, and got good audio reports. $500 plus shipping via UPS. Cannot ship outside continental US. Thanks for reading the posting.

73s,

Evan

1041. Re: That HAM Movie, "Frequency"

Newsgroup: rec.radio.amateur
Date: 2000-11-12 17:06:09 UTC
From: BD <bodu@pobox.com>
Message-ID: <A6AP5.50$zy5.8361@nnrp3.sbc.net>
Source record: 8133

Duh... You really didn't see anything 'glaringly wrong' about it? .;)

"Sirvydas1957" <sirvydas1957@aol.com> wrote in message >
> I'm new to amateur radio and just rented that Dennis Quaid movie,
"Frequency,"
> last night. Came out last year, I believe; this is a movie in which a son
and
> his dad talk to each other in the past and future through an old ham
radio.
>
> It'a a pretty fun movie, and I was just wondering what you more
experienced
> operators thought of it, ham-wise? Anything jump out at you that was
glaringly
> wrong?
>

1042. Re: That HAM Movie, "Frequency"

Newsgroup: rec.radio.amateur
Date: 2000-11-12 17:37:31 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <ysAP5.10287$au.272913@nntp3.onemain.com>
Source record: 8134

"Sirvydas1957" wrote in message...
> I'm new to amateur radio and just rented that Dennis Quaid movie,
"Frequency,"
> last night. Came out last year, I believe; this is a movie in which a son
and
> his dad talk to each other in the past and future through an old ham
radio.
>
> It'a a pretty fun movie, and I was just wondering what you more
experienced
> operators thought of it, ham-wise? Anything jump out at you that was
glaringly
> wrong?

Well, 1st off, the movie asks you to suspend belief in reality.... I mean, come on, radio's that talk to the past and future?... BUT MOST movies ask you to suspend belief in reality.... that's part of the fun.

As far as Ham operation goes... Quaid operates illegally.... he just get's out Dad's old Heathkit (which if I remember right, is in fact a receiver, NOT a transceiver) and starts making contacts... no license. If I remember right, there's also a scene in the movie that has the microphone he's using unplugged.... Ahhhh! ...The miracle of true 'wireless' communication.

I thoroughly enjoyed the movie..... but the original Ham Hype I heard really wasn't warranted.... If I wasn't already a Ham, this movie certainly wouldn't make me want to go out and become one.

1043. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-12 22:27:18 UTC
From: mdemeo@frontiernet.net
Message-ID: <3a0f18f3.1564122@news.frontiernet.net>
Source record: 8135

I have been hearing what I think are CB type transmissions around 28.000 also in AM. Are these unlicensed users? Has anyone else heard them?

On Sat, 11 Nov 2000 22:07:23 -0500, "Cap'n Crunch" <kcfamily@tir.com> wrote:

>
>"Tiuk" wrote in message ...
>> >Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
>> >days?.......
>
>> ...wasn't aware of any FCC AM broadcast -Was the Message
>> aimed at interlopers?
>
>Yep!..... I'm sure that was the reason for the AM broadcast... it was
>Riley's voice, a beacon-style repeated message along the lines of
>"Unlicensed operation on this band is punishable by fines, etc and causes
>interference to licensed users. Citizen Band type operation is only legal
>between XX & XXMhz (insert CB band edges)"
>
>These are not the 'exact' words, but close enough.... I'd call it the 'shot
>across the bow'. Now let's see what transpires!
>

Mike
Standard Broadcast
W2MDM

If you like old Telechron Clocks
Check Out
www.frontiernet.net/~mdemeo

1044. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-12 23:51:45 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <x0GP5.24089$4c2.858178@nntp1.onemain.com>
Source record: 8136

<mdemeo@frontiernet.net> wrote in message
news:3a0f18f3.1564122@news.frontiernet.net...
> I have been hearing what I think are CB type transmissions around 28.000
also in AM. Are
> these unlicensed users? Has anyone else heard them?

Yeah, I have heard them and they are usually in Spanish.....I have no
doubts that it is a bunch of Mexicans who think it's cool to operate
there.....The Republic of Mexico has other things to do besides worry
about a bunch of Chicken Banders.....so we probably won't get much
help there.

Pat

1045. Re: Kenwood tone pad needed TR-7400A

Newsgroup: rec.radio.amateur
Date: 2000-11-13 00:00:00 UTC
From: Akoss <aekoss@my-dejanews.com>
Message-ID: <0L_P5.193145$JS3.30542699@typhoon.nyroc.rr.com>
Source record: 8141
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

there's a keypad mike with one for sale on ebay right now.....

I'm still looking for a 110.9 Hz sub-audible tone board for mine, and I was
told of a reverse repeater mod, but never got it!

Goodluck!

Akoss

wboas <wboas@chisp.net> wrote in message
news:Pine.LNX.4.10.10011111414540.16893-100000@edison.chisp.net...
>
> Folks,
>
> Need a tone pad for a Kenwood TR-7400A 2-Meter FM transceiver. E-mail
> availability to:
>
> Bill (KC0IZI)
> wboas@chisp.net
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1046. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-13 03:18:52 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <9_IP5.24157$4c2.876251@nntp1.onemain.com>
Source record: 8137

"John P. Franklin" wrote in message ...
> > I have been hearing what I think are CB type transmissions around 28.000
> > Are these unlicensed users? Has anyone else heard them?
>
> Yeah, I have heard them and they are usually in Spanish.....I have no
> doubts that it is a bunch of Mexicans who think it's cool to operate
> there.....The Republic of Mexico has other things to do besides
worry
> about a bunch of Chicken Banders.....so we probably won't get much
> help there.

I would agree that any enforcement south of the border is probably not going to happen.... BUT, From what I've heard propogation-wise (I don't hear Mexico when I hear most of the interlopers), I'd say much of the 'espanol' is coming from Florida and the gulf coast... inside US borders.

Most if not all of the stations heard in AM or LSB mode above 28.000Mhz are not amateurs (there is a small area around 29.000Mhz where AM is common). BUT....BUT.... many foriegn countries DO allow SSB amateur operation starting at the bottom of the band (28Mhz)... MOST of THOSE will be in USB mode. Of late, there's been a growing contingent of illicit, US-based, English and Espanol stations on 10m.

1047. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-13 04:59:54 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <kxKP5.19566$Ma3.613606@nntp2.onemain.com>
Source record: 8138

> BUT....BUT.... many foriegn countries DO allow SSB amateur operation
> starting at the bottom of the band (28Mhz)... MOST of THOSE will be in USB
> mode. Of late, there's been a growing contingent of illicit, US-based,
> English and Espanol stations on 10m.
>
>

It's funny then that I never hear any station ID's.............maybe it's
ok to not id your station in foreign countries then?

Pat

1048. FA: 2m/440 SWR/Power Meter

Newsgroup: rec.radio.amateur
Date: 2000-11-13 05:18:56 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001113001856.23517.00001350@ng-fs1.aol.com>
Source record: 8139

Para Dynamics PDC9 2m/440 dual band SWR meter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497676656
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1049. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-13 07:34:36 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <IJMP5.19698$Ma3.630092@nntp2.onemain.com>
Source record: 8140

"John P. Franklin" wrote in message ...
<Qouting Capn Crunch>
> > BUT....BUT.... many foriegn countries DO allow SSB amateur operation
> > starting at the bottom of the band (28Mhz)... MOST of THOSE will be in
USB
> > mode. Of late, there's been a growing contingent of illicit, US-based,
> > English and Espanol stations on 10m.

> It's funny then that I never hear any station ID's.............maybe it's
> ok to not id your station in foreign countries then?

Well, just how OFTEN are you expecting an ID??... Canada only requires one every 1/2 hour and allows SSB operation from 28Mhz on up.... I have no idea what the rules are for other DX stations. Different countries, different rules. As quoted above by yourself, I stated that, MOST if not ALL, legitimate 10m users will NOT be using AM or LSB.... very few DX hams use voice below 28.300 except in contests.

1050. Re: That HAM Movie, "Frequency"

Newsgroup: rec.radio.amateur
Date: 2000-11-13 16:47:06 UTC
From: ku4my@aol.complicated
Message-ID: <20001113114706.14674.00001428@ng-da1.aol.com>
Source record: 8142

>From: sirvydas1957@aol.com

>I'm new to amateur radio and just rented that Dennis Quaid movie,
>"Frequency,"
>last night. Came out last year, I believe; this is a movie in which a son
>and
>his dad talk to each other in the past and future through an old ham radio.
>
>It'a a pretty fun movie, and I was just wondering what you more experienced
>operators thought of it, ham-wise? Anything jump out at you that was
>glaringly
>wrong?

Well, there were obviously many, many inaccuracies..... some of which were pointed out by Cap'n Crunch..... the biggest that I noticed was the constant referance to amateur radio being a hobby of the past..... which I took to mean that it no longer exists. Coulda fooled me.

Anyway..... I also enjoyed the flick and went to see it a second time (on the request of my daughter, who seemed to enjoy it more than me BOTH times around), the second time was great fun for me as there were a few faux pas that I missed the first time.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1051. icom world clock GC-5

Newsgroup: rec.radio.amateur
Date: 2000-11-13 17:24:28 UTC
From: Tom <ddirose1@stny.rr.com>
Message-ID: <gtVP5.192701$JS3.30307262@typhoon.nyroc.rr.com>
Source record: 8143

hi,
i have a icom gc-5 world clock f/s..make reasonable offer to:
n2hug@altavista.com

1052. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-14 00:25:30 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3A108709.5A5F56F6@home.com>
Source record: 8144

Here in Texas, I hear the Spanish language transmissions coming primarily from Florida. The guys are very open about their locations and what they are doing at the time. I can't recall when I last heard an interloper who was identifiably in Mexico. A couple of weeks ago I overheard two truckers on I-10 east of Los Angeles around 28.350, joking about their operations (in English) and asking anyone listening to send the 'black helicopters' to come and machine gun them into silence. There are some very strange people out there.

Cap'n Crunch wrote:

> "John P. Franklin" wrote in message ...
> > > I have been hearing what I think are CB type transmissions around 28.000
> > > Are these unlicensed users? Has anyone else heard them?
> >
> > Yeah, I have heard them and they are usually in Spanish.....I have no
> > doubts that it is a bunch of Mexicans who think it's cool to operate
> > there.....The Republic of Mexico has other things to do besides
> worry
> > about a bunch of Chicken Banders.....so we probably won't get much
> > help there.
>
> I would agree that any enforcement south of the border is probably not going
> to happen.... BUT, From what I've heard propogation-wise (I don't hear
> Mexico when I hear most of the interlopers), I'd say much of the 'espanol'
> is coming from Florida and the gulf coast... inside US borders.
>
> Most if not all of the stations heard in AM or LSB mode above 28.000Mhz are
> not amateurs (there is a small area around 29.000Mhz where AM is common).
> BUT....BUT.... many foriegn countries DO allow SSB amateur operation
> starting at the bottom of the band (28Mhz)... MOST of THOSE will be in USB
> mode. Of late, there's been a growing contingent of illicit, US-based,
> English and Espanol stations on 10m.

1053. Need info on AL-80B

Newsgroup: rec.radio.amateur
Date: 2000-11-14 00:41:37 UTC
From: k9sqg@aol.com
Message-ID: <20001113194137.00456.00001497@ng-fx1.aol.com>
Source record: 8145

Trying to help a fellow ham get an AL-80B on 15/17 meters. Following the instructions from Ameritron for the mod, I was able to get it on 15. However, I could not get it to tune on 17 meters regardless of where the input slug was adjusted. Has anybody experienced this same problem and found a solution?

Thanks for reading the posting.

73s,

Evan

1054. Re: Need info on AL-80B

Newsgroup: rec.radio.amateur
Date: 2000-11-14 02:37:12 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3A10A5DE.71C5C1F9@home.com>
Source record: 8146

I have an older AL80A, but it should work out of the box from 15 to 160 meters. Just won't operate on 10-12 meters out of the box. What's the problem with the 15 meter settings?

K9SQG wrote:

> Trying to help a fellow ham get an AL-80B on 15/17 meters. Following the
> instructions from Ameritron for the mod, I was able to get it on 15. However,
> I could not get it to tune on 17 meters regardless of where the input slug was
> adjusted. Has anybody experienced this same problem and found a solution?
>
> Thanks for reading the posting.
>
> 73s,
>
> Evan

1055. 950/1700 FI satellite receiver?

Newsgroup: rec.radio.amateur
Date: 2000-11-14 11:06:57 UTC
From: carlos.mascarenas@uca.es
Message-ID: <8ur9n9$13p$5@mercurio.cica.es>
Source record: 8147

We have l a Bestlink analogue TV satellite receiver at the schoo with the power supply faillure, but we have not the servicing manual to repair it.

Any body have the electronic scheme for this porpouse?.
Any body know the manufacturer firm of this receiver?.

Any help will be apreciated.

The data that we have are the following:
Made in Taiwan
master card Part Number: 44-29-001
Chung Sheng cs-02V0
9326

Please, contact directly with me.

Best regards.

Prof. Dr. D. Carlos Mascare&#65533;as y P&#65533;rez-I&#65533;igo

Departamento de Ciencias y T&#65533;cnicas de la Navegaci&#65533;n, M&#65533;quinas y Motores T&#65533;rmicos y Teor&#65533;a de la Se&#65533;al y Comunicaciones de la Universidad de C&#65533;diz.

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M&#65533;vil: 617 934451
E-mail: carlos.mascarenas@uca.es
Call Sign: EA7GWJ

1056. HDR 300 Rotator and Dig Control box

Newsgroup: rec.radio.amateur
Date: 2000-11-14 18:14:55 UTC
From: ljl160@aol.com
Message-ID: <20001114131455.11922.00000131@ng-xc1.aol.com>
Source record: 8148

FS The Hygain HDR300 rotator-good condition and completely rebuilt 1 1/2 years ago including main shaft. The digiatal controller is new in the box outside of testing with it a few times. Rotator was used with a talking contioller unit so the dig unit was stored. Have manual copy on all. The 300 will handle 25sq ft and has safety braking system. All mounting hardware and it will fit in a Rohn 25. They presently list 1200 and will I take best offer + ship on it. Thanks and 73s Lew KlNDV

1057. Radio Equipment Suggestions

Newsgroup: rec.radio.amateur
Date: 2000-11-15 00:00:00 UTC
From: Curtis Justus <cjustus@seritis.com>
Message-ID: <JEAQ5.90$aX.56021@homer.alpha.net>
Source record: 7851
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Hello,

Our hunting party has grown over the years and we have been required to spread out over about a 5-mile radius. I am looking for specifications for some two-way radios that would allow us to stay in communication with one another.

The terrain includes forests and moderate hills (at most 200 - 300 feet high). Would anybody have any specifications or product suggestions to allow me to accomplish this?

Thanks in advance!

1058. Re: Radio Equipment Suggestions

Newsgroup: rec.radio.amateur
Date: 2000-11-15 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <jEEQ5.5838$X%5.732297@typhoon.southeast.rr.com>
Source record: 7852
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Be sure to check out the newly alocated MURS CB band in the VHF
frequency range.
You are allowed 2 Watts and a choice of several VHF frequencies in
the 150 MHz range.
This is developing as we speak and is being opposed by Motorola.

So be sure to check the link below for updates.

http://www.provide.net/~prsg/murshome.htm

ustus <cjustus@seritis.com> wrote in message
news:JEAQ5.90$aX.56021@homer.alpha.net...
> Hello,
>
> Our hunting party has grown over the years and we have been required to
> spread out over about a 5-mile radius. I am looking for specifications
for
> some two-way radios that would allow us to stay in communication with one
> another.
>
> The terrain includes forests and moderate hills (at most 200 - 300 feet
> high). Would anybody have any specifications or product suggestions to
> allow me to accomplish this?
>
> Thanks in advance!
>
>

1059. Ham Radio Question?

Newsgroup: rec.radio.amateur
Date: 2000-11-15 05:03:22 UTC
From: hamshahri@aol.com
Message-ID: <20001115000322.29227.00002957@ng-cs1.aol.com>
Source record: 8149

I recently took my test and passed my technician ticket. Although not yet in the fcc database (meaning can not transmit) I bought myself a handheld (Icom IC-32A) I told myself i play with the radio and listen in on the frequencies and get familiar with it before i get my call sign from the big boss (fcc). the problem is the manual is much more complicated then the actual test was. Is there a book or website or anything you people can recommend?
Also, I went down to Los Angeles last week end and took my radio (I live in San francisco bay area) I listened on a few repeaters and to my surprise i heard alot of nasty languages flying in the air, alot of "F" words and so on. I thought part 97 forbid this type of language but i guess it's okay to use them. Is it?
well, can't wait to get on the air asap.
73
Ardy
no call sign yet :(

1060. Re: Ham Radio Question?

Newsgroup: rec.radio.amateur
Date: 2000-11-15 05:32:35 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <r7pQ5.146$844.46192@nntp1.onemain.com>
Source record: 7850

Your best bet is to find another ham locally to help you with your new HT. They really aren't all that hard to figure out once you get the hang of it.

As for the "nasty language" you heard on the air.... don't follow a bad example. You are correct in your assumption that this is illegal behavior. Find another repeater to call 'home'.... one where common courtesy and decent language is used. From what I've read, the Los Angeles area has some major problems on their 2m repeaters.

"Hamshahri" <hamshahri@aol.com> wrote in message
news:20001115000322.29227.00002957@ng-cs1.aol.com...
> I recently took my test and passed my technician ticket. Although not yet
in
> the fcc database (meaning can not transmit) I bought myself a handheld
(Icom
> IC-32A) I told myself i play with the radio and listen in on the
frequencies
> and get familiar with it before i get my call sign from the big boss
(fcc). the
> problem is the manual is much more complicated then the actual test was.
Is
> there a book or website or anything you people can recommend?
> Also, I went down to Los Angeles last week end and took my radio (I live
in San
> francisco bay area) I listened on a few repeaters and to my surprise i
heard
> alot of nasty languages flying in the air, alot of "F" words and so on. I
> thought part 97 forbid this type of language but i guess it's okay to use
them.
> Is it?
> well, can't wait to get on the air asap.
> 73
> Ardy
> no call sign yet :(

1061. radioamateur equipment in HONK KONG

Newsgroup: rec.radio.amateur
Date: 2000-11-15 11:03:06 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <974286156.817216@athnrd02.forthnet.gr>
Source record: 7853

I'll be in HONK KONG next week. Somebody knows a shop with radioamateur equipment to suggest?
TNX de SV9ANJ

1062. Re: FCC on 10m...

Newsgroup: rec.radio.amateur
Date: 2000-11-15 20:09:01 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3A12ED5D.3EA33C80@netdoor.com>
Source record: 7854

Didn't catch it. Fill me in 'cause I didn't know the FCC was allowed to
braodcast or even transmit on 10, or anywhere else for that matter.

Butch Magee KF5DE

Cap'n Crunch wrote:

> Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
> days?
> Verrrrry interesting!

1063. Re: Radio Equipment Suggestions

Newsgroup: rec.radio.amateur
Date: 2000-11-15 20:35:00 UTC
From: ku4my@aol.complicated
Message-ID: <20001115153500.29576.00001652@ng-cu1.aol.com>
Source record: 7855

5 mile distances with good consistant coverage is a bit difficult to manage for what is available to those who are NOT licensed amateur radio operators.

Naturally, as an amateur operator, I would recommend that you all get your licenses, but, seriously, as hunting season is upon us..... does Nextel offer radio / telephone service in your area? I know quite a few hams that even use Nextel as the off both excellent cellular phone service combined with free private 2 way radio communications via their system.

The cost is equal to normal cellular service and the free radio service is, as I am told, fantastic..... just a suggestion, but as most folk have a cell phone nowadays, why not put it to the group that you guys all dump what services you have and opt for a Nextel package deal?

BTW..... I do NOT work for Nextel and I personally do NOT subscribe to their service. If you are really interested though, directly email me and I will put you in touch, via email, with a freind who has used Nextel for a few years now.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1064. Re: Radio Equipment Suggestions

Newsgroup: rec.radio.amateur
Date: 2000-11-15 23:38:07 UTC
From: ku4my@aol.complicated
Message-ID: <20001115183807.13016.00002002@ng-da1.aol.com>
Source record: 7856

>From: "Eddie Bryant N4UMJ"

>Be sure to check out the newly alocated MURS CB band in the VHF
>frequency range.
>You are allowed 2 Watts and a choice of several VHF frequencies in
>the 150 MHz range.

Not a particularly bad choice..... but 2 watts on VHF @ 150 mHz may not be good enough for simplex work (radio to radio for you cjustus@seritis.com) in hilly terrain.

However, by relaying messages to those on the fringes, from those in the middle, this may be a good cheap way to keep in touch.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1065. MDT's in Toronto

Newsgroup: rec.radio.amateur
Date: 2000-11-16 00:00:00 UTC
From: "Sasha Z." <sashaz@sympatico.ca>
Message-ID: <BGYQ5.91043$x6.2074716@news20.bellglobal.com>
Source record: 7858
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

Anyone have any luck monitoring MDT's in the greater Toronto, Ontario
area????

--

____
Sasha "Sash"
sashaz@slogatransport.com

1066. Re: MDT's in Toronto

Newsgroup: rec.radio.amateur
Date: 2000-11-16 00:00:00 UTC
From: John Medica <Jmedica@sdf.lonestar.org>
Message-ID: <3A145936.8B7C44DC@sdf.lonestar.org>
Source record: 7859
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

"Sasha Z." wrote:

> Anyone have any luck monitoring MDT's in the greater Toronto, Ontario
> area????
>
> --
> ____
> Sasha "Sash"
> sashaz@slogatransport.com

Not possible.

1067. Re: MDT's in Toronto

Newsgroup: rec.radio.amateur
Date: 2000-11-16 00:00:00 UTC
From: vacio@freedom.net
Message-ID: <t197hrmjsggq16@corp.supernews.com>
Source record: 7860
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

On Thu, 16 Nov 2000 22:18:24 GMT, John Medica
<Jmedica@sdf.lonestar.org> wrote:

>"Sasha Z." wrote:
>
>> Anyone have any luck monitoring MDT's in the greater Toronto, Ontario
>> area????
>>
>
>Not possible.
>

Nice answer. Care to elaborate?

Sasha: a search of Deja News seems to indicate that they've moved to a system using the RD-LAP protocol, for which there seems to be no decoding software available to 'civilians'. Yet.

1068. Kenwood TM 631a 144/220 Mhz--need spec/manual help

Newsgroup: rec.radio.amateur
Date: 2000-11-16 03:02:07 UTC
From: ozark333@aol.com
Message-ID: <20001115220207.15485.00001787@ng-mj1.aol.com>
Source record: 7857

Can anyone help me find the manual or specs on the Kenwood
TM 631A?

1069. yaesu

Newsgroup: rec.radio.amateur
Date: 2000-11-16 08:52:34 UTC
From: Terry Runion <doc692@bitstorm.net>
Message-ID: <j5NQ5.1809$QZ5.2009@newsfeed.slurp.net>
Source record: 7861

For sale yaesu FRG-100 with less then 5 hours use $300.plus sihpping

1070. Le Guide Professionnel de la Radio et du Son

Newsgroup: rec.radio.amateur
Date: 2000-11-17 01:18:24 UTC
From: Philippe Chapot <phil.chapot@mail.dotcom.fr>
Message-ID: <3A1487D7.E24B7DE7@mail.dotcom.fr>
Source record: 7862

Le guide Professionnel de la Radio et du Son vieent de paraï¿½tre et lance
son site internet dï¿½diï¿½ aux professionnels et aux acteurs du mï¿½dia
radio.
http://www.leguideradio.com

1071. IC271 - mistake display

Newsgroup: rec.radio.amateur
Date: 2000-11-17 13:01:38 UTC
From: "Dariusz A." <dadam@polbox.com>
Message-ID: <8v39mrcbf1@news.tpi.pl>
Source record: 7863

How to correctly appear on the display frequency ? Instead appeared e.g.
145,300 display 145.298.

Darek
dadam@polbox.com

1072. Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-18 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <3a16f6de.2658064@news.mcleodusa.net>
Source record: 7865
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Hi Folks. I am considering getting cable internet access. However, I have heard that some cable modems can radiate a considerable amount of RF in the HF and/or VHF/UHFspectrum. I would like to hear about your experiences with cable modems in this respect, good or bad. Please include cable modem brand names and model nubmers!

Thanks.

Replys can be sent to:
kb0hae@hotmail.com

1073. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-18 00:00:00 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <hVCR5.11067$M51.3357904@typhoon.ne.mediaone.net>
Source record: 7866
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I am using a Toshiba cable modem model PCX 1100 and I have not experienced
any problems to date. Although most of my listening is in the hf spectrum,
I do have a vhf/uhf scanner and haven't noticed any negative effects as yet.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a
miracle. The other is as if everything is." - Albert Einstein

<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

1074. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-18 00:00:00 UTC
From: Mike <w4mjr@home.com>
Message-ID: <3A170CE1.7B57AE33@home.com>
Source record: 7867
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I use what is called SURFboard SB3100 cable modem made by Motorola and
there is no signs of RF at all. I'm very well pleased. Good luck .

kb0haespam.stinks@arrl.net wrote:

> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

1075. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-18 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <3A1716C3.9AE5044E@coqui.net>
Source record: 7868
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

kb0haespam.stinks@arrl.net wrote:
>
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

Cable modems transmit in the SW spectrum, but there should
be very minimal signal leakage. If any leakage is noticed,
your provider would want to know about itand repair it
because it indicates potential problems with your service.
--
-Bill Meacham
Vieques, PR

1076. standard C150 Help!!!!!!

Newsgroup: rec.radio.amateur
Date: 2000-11-18 05:57:30 UTC
From: poppy <poppy@nw.com.au>
Message-ID: <3A161A4A.8F23853D@nw.com.au>
Source record: 7864

has anyone got any mods or the MANUAL for this radio?
have got S/W, info to trade
regards
mc

1077. Re: radioamateur equipment in HONK KONG

Newsgroup: rec.radio.amateur
Date: 2000-11-18 16:12:22 UTC
From: Stephen Tse <stephentse@hongkong.com>
Message-ID: <3A16AA66.F4904FBF@hongkong.com>
Source record: 7869

Dear Manos,

There's few ham shop like "CQ Shop", "238"....
in Apliu Street, Sham Shiu Po, Kowloon. Please Check it out from map.

Best 73 de VR2ZST Stephen
Manos wrote:

> I'll be in HONK KONG next week. Somebody knows a shop with radioamateur
> equipment to suggest?
> TNX de SV9ANJ

1078. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-18 21:50:58 UTC
From: BD <bodu@pobox.com>
Message-ID: <vRCR5.55$Ot3.81552@nnrp1.sbc.net>
Source record: 7870
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

There's likely to be some cable-modem subscribers in your local ham-clubs,
doncha think? ;)

<kb0hae@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!

1079. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-19 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <dHMR5.24816$0X4.4542902@typhoon.southeast.rr.com>
Source record: 7875
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Power Supply that came with my modem put out all
sorts of HF trash.
Manu: APS - advanced power solutions.
Model # is: AD-715U-2205
P/N is: 62479-03
Output is +5 Vdc @ 1 A
+12 Vdc @ 0.75 A

Tried the aluminum foil trick- no help
My solution:
Connect the Motorola Modem directly to my Computers
internal power supply.
Chunk the old power supply back into its box.

My Motorola modem was not the problem.
The cheap made in Taiwan switching power supply was.

Eddie Bryant
N4UMJ

Dave <rickets@knac.com> wrote in message
news:3a17398b.36924284@news-server.socal.rr.com...
> My US Robotics CMX makes no noticable noise. My Router/LAN makes some
> noise, including a nasty spur on 810, which obliterated KGO. An
> MFJ-1026 (modified) took care of that.
>
> On Sat, 18 Nov 2000 21:39:19 GMT, kb0haespam.stinks@arrl.net wrote:
>
> >Hi Folks. I am considering getting cable internet access. However, I
> >have heard that some cable modems can radiate a considerable amount of
> >RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> >experiences with cable modems in this respect, good or bad. Please
> >include cable modem brand names and model nubmers!
> >
> >Thanks.
> >
> >Replys can be sent to:
> >kb0hae@hotmail.com
>

1080. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-19 00:00:00 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <LaQR5.38045$25.6939807@news1.rdc1.ne.home.com>
Source record: 7876
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have had no problems with mine.

73,
Joe
<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

1081. FA (Ebay) Scout 40 & Icom R10 - Ends in a few hours

Newsgroup: rec.radio.amateur
Date: 2000-11-19 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <eTSR5.42028$vc3.8883099@typhoon.tampabay.rr.com>
Source record: 7877
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496904102

Complete with boxes, manuals, interface cable...

Sorry for any of those who don't like ebay posts.

1082. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-19 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <vwXR5.26021$0X4.5062373@typhoon.southeast.rr.com>
Source record: 7878
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

----- Original Message -----
From: Phil (ON4BAW) <on4baw@pandora.be>
> Could you email me the exact pin layout and how to connect my computers PS
> to the 5-din socket of the Motorola.
> It would be very appriciated !!
>
> ON4BAW, Phil

Hello Phil & others,

You will need to find a suitable DIN connector unless you want
to chop the old one off and later explain that to the cable company.

You will need to connect 3 wires.
Each computer is different but you should have some white four con-
ducter plugs not connected inside your computer that are intended for
connection to optional later added units such as floppy drives, tape drives
etc. Determine the pins that have the voltage you need.

Holding the DIN plug (one you need to buy or chop off) which is male so
the pins are oriented up and the indent is down (6 o'clock position)

The following pinout applies.(I reverified prior to writing)

9 o'clock pin is + 5 Vdc
next 10' o'clock pin is +12 Vdc
and the 3 o'clock pin is GND
(12 and 1 o'clock not used)
Also found the shell shield is not connected (did not connect mine)

Solder the pins up and find a way to route the cable out of your computer.
Another person responding to an earlier post of mine simply went to
an available serial plug on the rear of the computer and made the
connections there. Can't give details on this.

BTW my interference (80 mtrs) was intermittent data bursts that coincided
with the data going through my modem. Even when the computer was
unnattended and even turned off . I pulled the modem out prior to writing
this and listened on 75/80 mtrs. The hash was still evident with nothing
even connected to it except of course the wall receptacle. TOTAL JUNK !

Hope this helps you and 73's
Eddie Bryant

1083. FS: Clean Out Radio Sale!!

Newsgroup: rec.radio.amateur
Date: 2000-11-19 00:00:00 UTC
From: Vanderberg <andreav1@home.com>
Message-ID: <jzYR5.135964$j6.14353151@news1.rdc1.va.home.com>
Source record: 7879
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.antennas,alt.radio.pirate,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors

I am cleaning out the Shack. I am open to trades and offers.
Things I'm interested in (but not limited to): Shortwave radios, Scanners,
VHF SSB Gear, HF Gear.

Kenwood TS-520 HF Radio
Cobra 142GTL Base CB
HTX - 202 2m Handheld
Utica 650 6m AM tube rig w/ VFO
HR-2600 10m Rig (Need alignment)
Antronn 99 10m/11m Vertical (w/ Ground Plane Elements)
Diamond X-300 2m/440 Dual Band Vertical (w/ Ground Plane Elements)
Moonraker 10m/11m 4 element Quagi (Switchable from horizontal to vertical
polarization)
Astron 70 Amp Metered Power Supply
Astron 25 Amp Metered Power Supply
Mirage 2m 160w Amplifier
Texas Star 500 10m/11m Amplifier four-transistor Amp (Needs Work)
120 watts Home- Built 10m/11m two-transistor Amp
Radio Shack Pro-64 Handheld Scanner
Bearcat 760xlt mobile
Turner Plus 3B Desk Mic
Turner Plus SuperSidekick
Kenwood MC-50 Desk Mic
PDC-700 Power Scanner 10m/11m (SWR,Mod,Power)
NDS TA-27 RF Pre-Amp w/ Variable Gain
Citizens Band Field Strength Meter
Regency HX 650 Scanner (Crystal Type)
R-390A/URR Military HF Receiver (GREAT! Condition)
RG-8,RG-8, and more RG-8

This is the Radio Equipment I am parting with:) All Equipment is in great
shape. If anything here interests you let
me know.

Victor V.
Please Respond to:
victor1@vt.edu

1084. FS: Clean Out Radio Sale!!

Newsgroup: rec.radio.amateur
Date: 2000-11-19 00:00:00 UTC
From: Vanderberg <andreav1@home.com>
Message-ID: <YAYR5.135965$j6.14353329@news1.rdc1.va.home.com>
Source record: 7880
Cross-posted to:
alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.antennas,alt.radio.pirate,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

I am cleaning out the Shack. I am open to trades and offers.
Things I'm interested in (but not limited to): Shortwave radios, Scanners,
VHF SSB Gear, HF Gear.

Kenwood TS-520 HF Radio
Cobra 142GTL Base CB
HTX - 202 2m Handheld
Utica 650 6m AM tube rig w/ VFO
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Diamond X-300 2m/440 Dual Band Vertical (w/ Ground Plane Elements)
Moonraker 10m/11m 4 element Quagi (Switchable from horizontal to vertical
polarization)
Astron 70 Amp Metered Power Supply
Astron 25 Amp Metered Power Supply
Mirage 2m 160w Amplifier
Texas Star 500 10m/11m Amplifier four-transistor Amp (Needs Work)
120 watts Home- Built 10m/11m two-transistor Amp
Radio Shack Pro-64 Handheld Scanner
Bearcat 760xlt mobile
Turner Plus 3B Desk Mic
Turner Plus SuperSidekick
Kenwood MC-50 Desk Mic
PDC-700 Power Scanner 10m/11m (SWR,Mod,Power)
NDS TA-27 RF Pre-Amp w/ Variable Gain
Citizens Band Field Strength Meter
Regency HX 650 Scanner (Crystal Type)
R-390A/URR Military HF Receiver (GREAT! Condition)
RG-8,RG-8, and more RG-8

This is the Radio Equipment I am parting with:) All Equipment is in great
shape. If anything here interests you let
me know.

Victor V.
Please Respond to:
victor1@vt.edu

1085. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-19 01:40:35 UTC
From: BD <bodu@pobox.com>
Message-ID: <OcGR5.311$Ot3.130696@nnrp1.sbc.net>
Source record: 7871
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

And what cable-co do you have?...
Mine would sched me for repair service 2-3 weeks "down the road", let me wait around all day for it, then tell me to wait another 2-3 weeks because of over-worked workers or whatever after I call 'em wondering WTH they were...

"Bill Meacham" <exray@coqui.net> wrote in message
>
> Cable modems transmit in the SW spectrum, but there should
> be very minimal signal leakage. If any leakage is noticed,
> your provider would want to know about itand repair it
> because it indicates potential problems with your service.

1086. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-19 01:43:59 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3A173027.B6B7E4D8@home.com>
Source record: 7872
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

The Motorola AC power adapter caused problems in the very early
products. As long as the modem is at least 2 years or newer, the problem
should be gone!

Mike wrote:
>
> I use what is called SURFboard SB3100 cable modem made by Motorola and
> there is no signs of RF at all. I'm very well pleased. Good luck .
>
> kb0haespam.stinks@arrl.net wrote:
>
> > Hi Folks. I am considering getting cable internet access. However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> > experiences with cable modems in this respect, good or bad. Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com

1087. Comment d&#65533;brider un Kenwood TS 430 ?

Newsgroup: rec.radio.amateur
Date: 2000-11-19 02:22:14 UTC
From: Welldan <welldan@noos.fr>
Message-ID: <8v7df2$2n1$1@news2.isdnet.net>
Source record: 7873

Bonjour, je souhaite d&#65533;brider un kenwood TS 430 en &#65533;mission.
Le texte suivant trouv&#65533; sur internet r&#65533;pond -il &#65533; ma demande ?
Je ne vois pas ce que signifient les mots mars/cap dans le titre !!

```
>Transmit enable for mars/cap frq for the TS-430S
>For MARS and CAP transmit capability, a minor change is required:

>Unplug the DC power cable.
>Remove the top and bottom covers of the set.
>Locate the RF unit connector 10. Diode D39 is near the connector (labeled
D39 on the circuit board). Take a small pair of diagonal cutters and clip
>the lead at the top of the bend.
>Locate IC-2 on the Control Unit, under the IF unit. Resistor R148 is near
IC-2, clip the resistor lead.
>This completes the modification. Reassemble the unit, being careful not to
pinch any leads.

Merci Welldan
```

1088. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-19 02:25:28 UTC
From: rickets@knac.com
Message-ID: <3a17398b.36924284@news-server.socal.rr.com>
Source record: 7874
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

My US Robotics CMX makes no noticable noise. My Router/LAN makes some noise, including a nasty spur on 810, which obliterated KGO. An MFJ-1026 (modified) took care of that.

On Sat, 18 Nov 2000 21:39:19 GMT, kb0haespam.stinks@arrl.net wrote:

>Hi Folks. I am considering getting cable internet access. However, I
>have heard that some cable modems can radiate a considerable amount of
>RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
>experiences with cable modems in this respect, good or bad. Please
>include cable modem brand names and model nubmers!
>
>Thanks.
>
>Replys can be sent to:
>kb0hae@hotmail.com

1089. FA: KENWOOD TS-520

Newsgroup: rec.radio.amateur
Date: 2000-11-19 13:26:47 UTC
From: rh3333@aol.com
Message-ID: <20001119082647.23440.00000550@ng-fv1.aol.com>
Source record: 7881

Please visit eBay for the latest information.

500186126: KENWOOD TS-520 TRANSCEIVER
Current bid: $127.50
Auction ends on: Nov-22-00 15:42:04 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500186126

1090. Que signifient les mots " mars or cap transmission " dans le jargon du radioamateurisme ?

Newsgroup: rec.radio.amateur
Date: 2000-11-19 16:38:15 UTC
From: Welldan <welldan@noos.fr>
Message-ID: <8v8vk6$6os$1@news2.isdnet.net>
Source record: 7882

Que signifient les mots " mars or cap transmission " dans le jargon du
radioamateurisme ?
Merci, Welldan

1091. FS / FTrade R10 & SCout 40 Combo

Newsgroup: rec.radio.amateur
Date: 2000-11-20 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <My_R5.43154$vc3.9194056@typhoon.tampabay.rr.com>
Source record: 7883
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft case and DB32 antenna
All boxes and manuals included
Photos upon request
Asking $500.00 shipped

I would consider trades for nice color laptop with CD rom and fast processor

Paypal or POSTAL MO

1092. Re: FS: Clean Out Radio Sale!!

Newsgroup: rec.radio.amateur
Date: 2000-11-20 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <3A188709.7AB1257F@mediaone.net>
Source record: 7884
Cross-posted to: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.antennas,alt.radio.pirate,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors

Hi
How much for the 142,diamond 300,t star 500,r390.
thanks john N8QPC

Vanderberg wrote:

> I am cleaning out the Shack. I am open to trades and offers.
> Things I'm interested in (but not limited to): Shortwave radios, Scanners,
> VHF SSB Gear, HF Gear.
>
> Kenwood TS-520 HF Radio
> Cobra 142GTL Base CB
> HTX - 202 2m Handheld
> Utica 650 6m AM tube rig w/ VFO
> HR-2600 10m Rig (Need alignment)
> Antronn 99 10m/11m Vertical (w/ Ground Plane Elements)
> Diamond X-300 2m/440 Dual Band Vertical (w/ Ground Plane Elements)
> Moonraker 10m/11m 4 element Quagi (Switchable from horizontal to vertical
> polarization)
> Astron 70 Amp Metered Power Supply
> Astron 25 Amp Metered Power Supply
> Mirage 2m 160w Amplifier
> Texas Star 500 10m/11m Amplifier four-transistor Amp (Needs Work)
> 120 watts Home- Built 10m/11m two-transistor Amp
> Radio Shack Pro-64 Handheld Scanner
> Bearcat 760xlt mobile
> Turner Plus 3B Desk Mic
> Turner Plus SuperSidekick
> Kenwood MC-50 Desk Mic
> PDC-700 Power Scanner 10m/11m (SWR,Mod,Power)
> NDS TA-27 RF Pre-Amp w/ Variable Gain
> Citizens Band Field Strength Meter
> Regency HX 650 Scanner (Crystal Type)
> R-390A/URR Military HF Receiver (GREAT! Condition)
> RG-8,RG-8, and more RG-8
>
> This is the Radio Equipment I am parting with:) All Equipment is in great
> shape. If anything here interests you let
> me know.
>
> Victor V.
> Please Respond to:
> victor1@vt.edu

1093. Everything about the new ICOM IC-R3 Scanner

Newsgroup: rec.radio.amateur
Date: 2000-11-20 00:00:00 UTC
From: a@b.com
Message-ID: <6U6S5.64425$4U6.2700145@news1.rdc2.on.home.com>
Source record: 7885
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Everything about the new ICOM IC-R3 Scanner

http://www.egroups.com/group/ic-r3

1094. New Website www.aussiehamradio.cjb.net

Newsgroup: rec.radio.amateur
Date: 2000-11-20 00:00:00 UTC
From: L��h <lach_x@hotmail.com>
Message-ID: <3a190995@news.iprimus.com.au>
Source record: 7886
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc

G'day guys. I have just made a new ham radio website. I need a bit of a hand from you guys.

If it is possible, could i trouble you to go visit my site (http://www.aussiehamradio.cjb.net) and email me your website and any other useful links you have and I will stick them on there. Also, if you want you can post your antenna designs or whatever and I will stick them up as well.

Also, I am offering subdomains off my address. Eg.
www.YOURCALL.aussiehamradio.cjb.net
all ya need to do is email me with your callsign and web url and I'll set up an automatic re-direction.

anyway, Ill leave you guys to it now.

'73's Lach.

1095. MDT's

Newsgroup: rec.radio.amateur
Date: 2000-11-20 00:00:00 UTC
From: "Sasha Z." <sashaz@sympatico.ca>
Message-ID: <O_cS5.102519$1C6.4256666@news20.bellglobal.com>
Source record: 7887
Cross-posted to: alt.radio,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Has anyone had any luck scanning MDT's in the Toronto Ontario area? I've
been trying, I have all the according software and hardware, I think.
Anyone care to help a bit?

____
Sasha "Sash"
sashaz@slogatransport.com

1096. Re: Yaesu FT-530 Mod - Need Help

Newsgroup: rec.radio.amateur
Date: 2000-11-20 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <8vcjd5$d71$1@iac5.navix.net>
Source record: 7888
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

The proper procedure can be found at
www.mods.dk

"John Eckart" <JEckart@mail.com> wrote in message
news:AViS5.1103$El3.13488@open-news.pacbell.net...
I have a Yaesu FT-530 (early model) and I modified it to expanded receive
and it has worked great all these years.

My lithium battery recently apparently failed and its memory was messed up
(I've been meaning to change that battery :), so I was forced to reset the
radio by holding MR & VFO while turning on the radio. I wasn't getting
expanded receive anymore so I then held the Up & Down arrows while turning
on the radio to re-enable the mod (I believe that is how it was done) but I
cannot get expanded receive anymore!

Why isn't it working? What am I doing wrong?

1097. Help schematic needed

Newsgroup: rec.radio.amateur
Date: 2000-11-21 00:00:00 UTC
From: VK4LAJ <vk4laj.SPAM.JAM@loaded-dog.com>
Message-ID: <3a1a327f@grissom>
Source record: 7891
Cross-posted to: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hi and thanks for reading this post

I recently acquired a General Electric 40ch CB radio Model A3-5825B (twin board model) with the view of putting it on 10m.

Has anyone got the schematic diagram for this radio as I don't have one and the rig has been tampered with by someone. Currently the lights come on but there is no-one at home (no RX/TX). It appears that components have been added and subtracted but I don't know what the correct ones should be.

Any help would be appreciated. Scanned schematics are OK but please email me direct and don't forget to remove the SPAMJAM

Thanks in advance

--
73
Adam VK4LAJ
E-mail: - SPAMJAMvk4laj@loaded-dog.com
WWW: - http://www.loaded-dog.com
Brisbane Australia
CQ Zone 29/ 30
Point your beam at: -27.39S Lat. - 153.03E long
Maiden Head: - QG62mo
Height ASL: - 52m

My wife says I never listen to her...
at least that's what I thin she said?

1098. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-21 00:00:00 UTC
From: paul <paul@nospam.com>
Message-ID: <3A1A3BDE.33C9@nospam.com>
Source record: 7892
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Bill Meacham wrote:
>
> kb0haespam.stinks@arrl.net wrote:
> >
> > Hi Folks. I am considering getting cable internet access. However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> > experiences with cable modems in this respect, good or bad. Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com
>
> Cable modems transmit in the SW spectrum, but there should
> be very minimal signal leakage. If any leakage is noticed,
> your provider would want to know about itand repair it
> because it indicates potential problems with your service.
> --
> -Bill Meacham
> Vieques, PR

Not only does (may) it create problems with our frequencies, more likely, it will create problems such as "bad picture" with THEIR frequencies and they will soon be out to check as THEIR customers will be the ones with the peeves.

Also, usually they use very well shielded cables for this type of run and you are very lucky if you get a "direct" optical fiber run into your home which would cause no bleed at all.

In my area, we are two blocks from where the optical "downloads" to RF.

Paul

1099. Re: Help schematic needed

Newsgroup: rec.radio.amateur
Date: 2000-11-21 00:00:00 UTC
From: Richard Arnold <k8rja@flashcom.net>
Message-ID: <t1ll4sbvktqp29@corp.supernews.com>
Source record: 7893
Cross-posted to: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Try this page: http--www.geocities: http://www.geocities.com/justradios/

--
Dick
k8rja@flashcom.net
"VK4LAJ" <vk4laj.SPAM.JAM@loaded-dog.com> wrote in message
news:3a1a327f@grissom...
> Hi and thanks for reading this post
>
> I recently acquired a General Electric 40ch CB radio Model A3-5825B (twin
> board model) with the view of putting it on 10m.
>
> Has anyone got the schematic diagram for this radio as I don't have one
and
> the rig has been tampered with by someone. Currently the lights come on
but
> there is no-one at home (no RX/TX). It appears that components have been
> added and subtracted but I don't know what the correct ones should be.
>
> Any help would be appreciated. Scanned schematics are OK but please email
me
> direct and don't forget to remove the SPAMJAM
>
> Thanks in advance
>
> --
> 73
> Adam VK4LAJ
> E-mail: - SPAMJAMvk4laj@loaded-dog.com
> WWW: - http://www.loaded-dog.com
> Brisbane Australia
> CQ Zone 29/ 30
> Point your beam at: -27.39S Lat. - 153.03E long
> Maiden Head: - QG62mo
> Height ASL: - 52m
>
> My wife says I never listen to her...
> at least that's what I thin she said?
>
>

1100. For Sale: Optoelectronics R11 Test Receiver

Newsgroup: rec.radio.amateur
Date: 2000-11-21 00:00:00 UTC
From: Scott Halligan <halligan@mediaone.net>
Message-ID: <kOBS5.20533$751.639711@typhoon.ne.mediaone.net>
Source record: 7894
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,rec.radio.shortwave

For Sale: Opto R11 Test Receiver, nearfield receiver that sweeps 30 MHz to 2 GHz in approx 1 second and receives any nearby FM radio transmissions. (cellular blocked). See Opto's website at www.optoelectronics.com for further details.
Age: Approx 4 months
Condition: Mint
Use: Occasional, no heavy action
Includes: Original box, manual, antenna, reaction tune cable for Opto Scout, power supply
Paid: $295 new
Asking: $225 plus shipping UPS COD or pre-pay, either way withUS Postal Service Money Order only!
Options: None
Reason for Sale: Buying Optoelectronics Xplorer!
If inquiring, please reply to halligan@mediaone.net

Thanks for reading.

Cape Cod Public Safety Radio Guide

--
Scott Halligan - KC1UA
halligan@mediaone.net
http://people.ne.mediaone.net/halligan
Cape Cod Public Safety Radio Guide

1101. For Sale: Icom IC-2GAT 2 meter handheld and accessories

Newsgroup: rec.radio.amateur
Date: 2000-11-21 00:00:00 UTC
From: Scott Halligan <halligan@mediaone.net>
Message-ID: <fQBS5.20544$751.634784@typhoon.ne.mediaone.net>
Source record: 7895
Cross-posted to: rec.radio.amateur,alt.radio.amateur

For Sale: Icom IC-2GAT 2 Meter Handheld Transceiver with 7 watt transmit power (using standard battery pack)
Age: Approx 10 years
Condition: Good, some blemishes primarily on rear of unit, LCD is in good shape, some scratches (minor on top and front).
Use: Occasional in its early life, lately it's been collecting dust, no usage at all.
Includes: 2 battery packs (one standard, one high capacity), stock antenna, 12VDC adapter (takes place of battery pack for external 12VDC power source), Radio Shack Lapel microphone.
Paid: Approx $300 new
Asking: $125 plus UPS COD shipping or pre-paid, either way US Postal Service Money Order only!
Options: If you're interested in using this radio for a portable packet station, I have a Kantronics KPC-3 TNC that I used with it successfully for quite some time. I would include the appropriate tested cabling for interfacing the handheld with the TNC. You're on your own for software and serial connections to computer or dumb terminal. Total package would be $200 plus shipping UPS COD or pre-paid, either way US Postal Service Money Order Only!
Reason for Sale: Replaced with Yaesu VX5R, collecting dust!
If inquiring, please reply to halligan@mediaone.net

Thanks for reading.

--
Scott Halligan - KC1UA
halligan@mediaone.net
http://people.ne.mediaone.net/halligan
Cape Cod Public Safety Radio Guide

1102. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-21 00:00:00 UTC
From: Max Grigg <k7maxgrigg@home.com>
Message-ID: <VTCS5.22516$15.5280430@news1.rdc1.az.home.com>
Source record: 7896
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have Cox cable. Bought the modem/install package at Comp-USA where I phoned Cox and they installed the next morning at 8am! I was very surprised and pleased.

I have the SURFboard by Motorola and no problems yet with RF noise.

BTW if you plan on networking your in house PC's I just bought a pair of Intel "AnyPoint" home networks which use existing single line phone wiring in house for LAN.....works great but had a little trouble installing software.

Max
"BD" <bodu@pobox.com> wrote in message
news:OcGR5.311$Ot3.130696@nnrp1.sbc.net...
> And what cable-co do you have?...
> Mine would sched me for repair service 2-3 weeks "down the road", let me
> wait around all day for it, then tell me to wait another 2-3 weeks because
> of over-worked workers or whatever after I call 'em wondering WTH they
> were...
>
> "Bill Meacham" <exray@coqui.net> wrote in message
> >
> > Cable modems transmit in the SW spectrum, but there should
> > be very minimal signal leakage. If any leakage is noticed,
> > your provider would want to know about itand repair it
> > because it indicates potential problems with your service.
>
>
>

1103. Re: Help schematic needed

Newsgroup: rec.radio.amateur
Date: 2000-11-21 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <gcDS5.4565$L26.1091458@typhoon.southeast.rr.com>
Source record: 7897
Cross-posted to: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Try the below link......

An excellent source for schematics.

Thanks to Popular Communication for
showing me this one.

http://www.w7fg.com/

> > Any help would be appreciated. Scanned schematics are OK but please
email
> me

1104. McKay Dymek DR-22 help (0/1)

Newsgroup: rec.radio.amateur
Date: 2000-11-21 04:44:39 UTC
From: Paul Sc <paul@nwinet.com>
Message-ID: <tuuj1t4c45doob4pj5dvrj9ask94h0v6ng@4ax.com>
Source record: 7889

Can anyone tell me where I might be able to find a operator/service
manual for this radio?

1105. Learning MORSE Code

Newsgroup: rec.radio.amateur
Date: 2000-11-21 05:24:59 UTC
From: ham_guy@webtv.net
Message-ID: <29782-3A1A072B-4@storefull-131.iap.bryant.webtv.net>
Source record: 7890

Well, I now know about 12 letters, but I need to think a moment or two about what I just heard before deciding which letter it was. This is undoubtedly the most god-awful boring thing I've ever undertaken, even beyond counting the holes in the acoustical ceiling tiles of my hospital room. I think it would be easier if there weren't any distractions (like life). I thought if I was imprisoned in a cell of a foreign prison, I could possibly get into this. It is difficult to imagine that anyone was ever so desperate as to create this thing called code as a mental exercise. There. I've said it and I know you all don't care at all, but it made me feel better to vent some of my frustration and for that I say thanks. Johnny

1106. Re: Bad Hum from computer monitor.

Newsgroup: rec.radio.amateur
Date: 2000-11-21 09:04:24 UTC
From: paul <paul@nospam.com>
Message-ID: <3A1A3A98.65D9@nospam.com>
Source record: 7898

Bob Acord wrote:
>
> I'm getting all my Ham gear out of storage and trying to set up my shack. I
> don't have my outside antenna up yet, just using a short piece of wire. I do
> have a dummy load for the Xmitter. This is the first time I've used my Ham
> gear near a computer. (10 ft) I get a terrible 60 Hz hum at different
> frequencies across the different bands. On 40 Meters, I get very bad hum at
> 7.1 Mhz , 7.15, 7.2, 7.25. When I turn off my monitor, it goes away. I've
> tried 2 different recievers with the same result. I have a second computer
> in the same room and it causes a little interference, but nothing like the
> other one.
> This is a 17" Panasonic, about 2 years old that works perfectly. I'm hoping
> that when my antenna is up, the shielded cable will help with the hum. What
> do I do if it doesn't? I haven't a clue how to start to trouble-shoot this
> problem.
>
> TIA
>
> Bob Acord
> WD0DLS

Hi Bob,

Hope you've got the antenna up by now --- and what the other guys suggest is good.

If not, try what they call mu-metal shielding. Wrap your mon with aluminum foil and then ground it. If this doesn't stop it, then wrap a second layer with steel (or copper, or brass or some other metal) and ground it. I'm not sure if it works better if you insulate between metals or not - try both ways. Cloth makes a good insulator for this. Try a third "shield" of a dissimilar metal (and ground it) if the first two don't work.

I am an electric guitarist and I had my TV monitor atop a 4 x 12" speaker cabinet and the magnets were pulling away at the 19" color TV I had sitting atop my Marshall cabinet. I put about a four layer, bended roofing tin between the two and it solved my problem. I didn't even have to ground that!

This is a great trick that many have used for sooo long. Just gald to pass it along.

My e-mail is hidden due to SPAM so if you (or anyone but the SPAMMERS) want to mail me directly, just take out the SPAM letters below.

73's

Paul
KD4GNU@SPwooferAM.com

1107. anyone got this?

Newsgroup: rec.radio.amateur
Date: 2000-11-21 15:58:55 UTC
From: poppy <poppy@nw.com.au>
Message-ID: <3A1A9BBF.2994803C@nw.com.au>
Source record: 7899

MFJ-1289,MultiCom needed.
my copy is dead as a door nail
will trade progaming software
regards
mc

1108. Need owners manual of IC-706MKII

Newsgroup: rec.radio.amateur
Date: 2000-11-21 20:27:02 UTC
From: "b.konings" <b.konings@chello.nl>
Message-ID: <qUAS5.132155$WA4.1918147@Flipper>
Source record: 7800

Dear OM's

I have a ic-706MKII. Only I am missing the owners manual.
Can someone provide me with a scan or pdf of the manual.

Best regards.

73 de PE8ART

1109. WTB: Yaesu FT-920 ASAP!!!

Newsgroup: rec.radio.amateur
Date: 2000-11-22 03:08:35 UTC
From: foxblaine@aol.com
Message-ID: <20001121220835.17330.00000718@ng-cg1.aol.com>
Source record: 7801

Greetings!

I am looking to buy a Yaesu FT-920 as soon as possible. Looking for someone interested in a partial trade for a MINT Icom IC-737 plus cash or an Alinco DX-77 plus cash. If you have a 920 you are looking for a good home for, please contact me as soon as possible! I am willing to drive within 500 miles or so to pick up in person! Willing to entertain any and all offers. I'm off of work for the next 5 days so looking to travel!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

1110. Re: Learning MORSE Code

Newsgroup: rec.radio.amateur
Date: 2000-11-22 03:30:56 UTC
From: Banjo Bluesman <NotARealMailAddress@die.spammer.die>
Message-ID: <Q5HS5.7915$6W1.588065@news.flash.net>
Source record: 7802

I give it a 9.5 on the Troll-o-meter.... Not as good as the regular "know code = no ham" or whatever the other troll sloshes in here every couple of weeks, but it's a good one.

JJ OKK <ham_guy@webtv.net> wrote in message news:29782-3A1A072B-4@storefull-131.iap.bryant.webtv.net...
> Well, I now know about 12 letters, but I need to think a moment or two
> about what I just heard before deciding which letter it was. This is
> undoubtedly the most god-awful boring thing I've ever undertaken, even
> beyond counting the holes in the acoustical ceiling tiles of my hospital
> room. I think it would be easier if there weren't any distractions
> (like life). I thought if I was imprisoned in a cell of a foreign
> prison, I could possibly get into this. It is difficult to imagine that
> anyone was ever so desperate as to create this thing called code as a
> mental exercise. There. I've said it and I know you all don't care at
> all, but it made me feel better to vent some of my frustration and for
> that I say thanks. Johnny
>

1111. Re: Learning MORSE Code

Newsgroup: rec.radio.amateur
Date: 2000-11-22 03:35:14 UTC
From: BD <bodu@pobox.com>
Message-ID: <LaHS5.492$Ep2.140176@nnrp1.sbc.net>
Source record: 7803

Hmm.. Why have I not ever seen the msg you replied to?...
But... To me, it's no different than any other "past-time..."
I remember it being awfully boring learning to play the piano & g'tar,
driving, etc....
It was the same with quite a few things that I now enjoy, now that I think
about it...

Not that I don't enjoy learning some new things... ;)

"Banjo Bluesman" <NotARealMailAddress@die.spammer.die> wrote in message
news:Q5HS5.7915$6W1.588065@news.flash.net...
> I give it a 9.5 on the Troll-o-meter.... Not as good as the regular "know
> code = no ham" or whatever the other troll sloshes in here every couple of
> weeks, but it's a good one.
>
> > Well, I now know about 12 letters, but I need to think a moment or two
> > about what I just heard before deciding which letter it was. This is
> > undoubtedly the most god-awful boring thing I've ever undertaken, even
> > beyond counting the holes in the acoustical ceiling tiles of my hospital
> > room. I think it would be easier if there weren't any distractions
> > (like life). I thought if I was imprisoned in a cell of a foreign
> > prison, I could possibly get into this. It is difficult to imagine that
> > anyone was ever so desperate as to create this thing called code as a
> > mental exercise. There. I've said it and I know you all don't care at
> > all, but it made me feel better to vent some of my frustration and for
> > that I say thanks. Johnny

1112. ADI AT-600

Newsgroup: rec.radio.amateur
Date: 2000-11-22 09:44:50 UTC
From: Alan Martin <chief007@home.com>
Message-ID: <3A1B9599.4CE035C3@home.com>
Source record: 7804

I recently purchased the ADI at-600 dual bander and ordered the computer program to simplify programming it. the instructions are rather vague and can't seem to get it to work. basically I have two open 9-pin ports on the back of my gateway2000 PII-266/128 ram computer. ive set the com ports in the program for each one...com1, com2 etc etc and tried to load from the ht to the computer and nothing happens. any way to identify which port is which? I'm supposed to test on the tenth od DEC so no c-sign yet just an ignorant newbie that needs help.

A.Martin

1113. Re: Learning MORSE Code

Newsgroup: rec.radio.amateur
Date: 2000-11-22 16:31:25 UTC
From: ljl160@aol.com
Message-ID: <20001122113125.09877.00000974@ng-cu1.aol.com>
Source record: 7805

CW has been the most rewarding and fun part of my ham radio career. It does take a little time but when mastered-its great. I do use ssb too. Good Luck-Lew KlNDV

1114. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-23 00:00:00 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <3A1DA570.CDFF083C@sympatico.ca>
Source record: 7808
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

With cable, it depends where you are. I was on a visit to London in the UK, and got on line via my bro-in-law's TV. Monday OK, tue ok. In fact ok til Friday. But Sat & Sun, when everybody gets on line, you get ZIP. The spectrum in cable is limited, and WILL get filled up. Use it while you can. I did. Now I'm on Hi speed Sympatico. Not as fast, but no crowding.
Jack

EDMONTON wrote:

> I have a Terayon, old style and just updated to the new one... no
> signs from 50MHz on up to 440MHz.
>
> GO WITH CABLE!
> Once you have been here, you will never go back!
> --
> EDDY
>
> _____
> <kb0haespam.stinks@arrl.net> wrote in message
> news:3a16f6de.2658064@news.mcleodusa.net...
> | Hi Folks. I am considering getting cable internet access.
> However, I
> | have heard that some cable modems can radiate a considerable amount
> of
> | RF in the HF and/or VHF/UHFspectrum. I would like to hear about
> your
> | experiences with cable modems in this respect, good or bad. Please
> | include cable modem brand names and model nubmers!
> |
> | Thanks.
> |
> | Replys can be sent to:
> | kb0hae@hotmail.com

1115. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-23 06:39:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
Source record: 7806
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Good answer!
I take it you were just itching to type something!
--
EDDY

_____
BD <bodu@pobox.com> wrote in message
news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
| There's likely to be some cable-modem subscribers in your local
ham-clubs,
| doncha think? ;)
|
| <kb0hae@arrl.net> wrote in message
| news:3a16f6de.2658064@news.mcleodusa.net...
| > Hi Folks. I am considering getting cable internet access.
However, I
| > have heard that some cable modems can radiate a considerable
amount of
| > RF in the HF and/or VHF/UHFspectrum. I would like to hear about
your
| > experiences with cable modems in this respect, good or bad.
Please
| > include cable modem brand names and model nubmers!
|
|
|

1116. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-23 06:41:46 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <K_2T5.127503$76.2380020@news1.rdc1.ab.home.com>
Source record: 7807
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have a Terayon, old style and just updated to the new one... no
signs from 50MHz on up to 440MHz.

GO WITH CABLE!
Once you have been here, you will never go back!
--
EDDY

<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
| Hi Folks. I am considering getting cable internet access.
However, I
| have heard that some cable modems can radiate a considerable amount
of
| RF in the HF and/or VHF/UHFspectrum. I would like to hear about
your
| experiences with cable modems in this respect, good or bad. Please
| include cable modem brand names and model nubmers!
|
| Thanks.
|
| Replys can be sent to:
| kb0hae@hotmail.com

1117. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-23 08:04:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <7d4T5.581$QS5.171465@nnrp2.sbc.net>
Source record: 7809
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Not really... But who better to get such answers from than people using the same exact hardware with the same company in the same area, who also happen to be hams?...
Think about it.. Most of the people HERE will be in totally different situations, environments, etc..
Might as well ask an Alaskan about the job situation in Texas, doncha think? ;)

"EDMONTON" <EDMONTON@hotmail.com> wrote in message news:8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com...
> Good answer!
> I take it you were just itching to type something!
> ____________________________
> BD <bodu@pobox.com> wrote in message
> news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
> | There's likely to be some cable-modem subscribers in your local
> ham-clubs,
> | doncha think? ;)

1118. Re: Need owners manual of IC-706MKII

Newsgroup: rec.radio.amateur
Date: 2000-11-23 15:54:12 UTC
From: landaircom@aol.com
Message-ID: <20001123105412.20735.00001491@ng-fk1.aol.com>
Source record: 7810

That is a current manuel from ICOM available

1119. sstv question

Newsgroup: rec.radio.amateur
Date: 2000-11-23 16:55:33 UTC
From: ZEKESTAR@webtv.net
Message-ID: <6831-3A1D4C05-5@storefull-103.iap.bryant.webtv.net>
Source record: 7811

can you recieve on a cable ready tv with out a converter?

1120. PL tone for ICOM-251A

Newsgroup: rec.radio.amateur
Date: 2000-11-23 18:05:58 UTC
From: Jeff Weinberg <jjweinb@earthlink.net>
Message-ID: <t_cT5.651$_N3.515439@den-news1.rmi.net>
Source record: 7812

I recently purchased an ICOM-251A at an estate sale. It's a great radio and a classic, but it does not have PL tone capability. I have a tone generation board that I can use, but I don't have a schematic of the radio to figure out where to insert and power the tone. I have contacted ICOM, but as yet haven't had much luck. Can someone help me?

If you have ever added PL tone capabilities to an 251A, I would like to hear from you. If you have suggestions on what to look for, I would also like to hear from you. If you have, or know where, I can get a copy of the technical manual or schematic for the radio, please let me know.

I would appreciate all input. Please e-mail at my regular addresses of: jjweinb@earthlink.net or w0qo@arrl.net.

Thanks and 73's.

Jeff Weinberg
W0QO
Webmaster: http://www.qsl.net/crrg/index.html

1121. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-24 02:51:41 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
Source record: 7813
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

```
Didn't think his question was all that difficult.
--
EDDY

____________________________
BD <bodu@pobox.com> wrote in message
news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
| Not really... But who better to get such answers from than people
using the
| same exact hardware with the same company in the same area, who
also happen
| to be hams?...
| Think about it.. Most of the people HERE will be in totally
different
| situations, environments, etc..
| Might as well ask an Alaskan about the job situation in Texas,
doncha think?
| ;)
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com...
| > Good answer!
| > I take it you were just itching to type something!
| > ____________________________
| > BD <bodu@pobox.com> wrote in message
| > news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
| > | There's likely to be some cable-modem subscribers in your local
| > ham-clubs,
| > | doncha think? ;)
|
|
|
```

1122. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-24 04:08:33 UTC
From: BD <bodu@pobox.com>
Message-ID: <eRIT5.1708$CP2.123378@nnrp3.sbc.net>
Source record: 7814
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Maybe you just didn't understand it, Eddy?...
How could you possibly know for sure how his setup will effect ham-radio?...
You can guess by comparing your system to his, but a neighbor ham should be
able to give him a much better idea about what's going to happen...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:1JkT5.130896$76.2431492@news1.rdc1.ab.home.com...
> Didn't think his question was all that difficult.
> --
> BD <bodu@pobox.com> wrote in message
> news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
> | Not really... But who better to get such answers from than people
> using the
> | same exact hardware with the same company in the same area, who
> also happen
> | to be hams?...
> | Think about it.. Most of the people HERE will be in totally
> different
> | situations, environments, etc..
> | Might as well ask an Alaskan about the job situation in Texas,
> doncha think?
> | ;)

1123. Re: sstv question

Newsgroup: rec.radio.amateur
Date: 2000-11-24 16:13:10 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <1lwT5.71$wq3.14145@nntp3.onemain.com>
Source record: 7815

If you mean "Slow Scan TV" and NOT Amateur TV.... NO. SSTV requires an interface of sorts for your PC. (some are VERY reasonable & cheap to build... Hamcomm, etc)

Amateur TV (UHF) can be seen on a cable ready TV using an outside antenna & tuning to CABLE channel 60 assuming the signal's strong enough for your TV.

"DOUG & MIA FRIEL" <ZEKESTAR@webtv.net> wrote in message news:6831-3A1D4C05-5@storefull-103.iap.bryant.webtv.net...
> can you recieve on a cable ready tv with out a converter?
>

1124. F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 00:00:00 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
Source record: 7816
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW with 80 watts of drive and will run QSK. Unit is a conservative 8 out of 10. $1600 shipped within US. Pictures available on request.

1125. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 00:00:00 UTC
From: dentronman
Message-ID: <ELST5.185$04.99446@newsfeed.intelenet.net>
Source record: 7817
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

quit your crying
"BD" <bodu@pobox.com> wrote in message news:VoRT5.2$k57.290@nnrp3.sbc.net...
> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> "M Gouin" Gouin@Home.dom wrote in message
> news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> > For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> > with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
> 10.
> > $1600 shipped within US. Pictures available on request.
>
>
>

1126. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 00:00:00 UTC
From: Mike Burch <libertybell7@home.com>
Message-ID: <3A200780.3BA2F3B5@home.com>
Source record: 7818
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD wrote:

> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> Get over it. You tight sphinctered goof.

1127. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 00:00:00 UTC
From: dentronman
Message-ID: <pdXT5.203$04.122445@newsfeed.intelenet.net>
Source record: 7819
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Yes my friend sorry i dont play with the chicken band. I hold a general
class ticket with 13wpm code . I collect dentron equipment IE DENTRONMAN !
YOU JERK !
"BD" <bodu@pobox.com> wrote in message
news:IGTT5.166$k57.32984@nnrp3.sbc.net...
> You go around Dentroning bad-guys? haha...
> Considering the childish CB handle you're using, well... Yeah, whatever
you
> say, Dentron-Man..
>
> "dentronman" <w9jcm@.reno.quik.com> wrote in message
> news:ELST5.185$04.99446@newsfeed.intelenet.net...
> > quit your crying
>
>
>

1128. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 00:00:00 UTC
From: dentronman
Message-ID: <UeXT5.204$04.122483@newsfeed.intelenet.net>
Source record: 7820
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Whats your call BD?????????? Let me show you how well my collection works on
80meter cw .. W9JCM
"BD" <bodu@pobox.com> wrote in message
news:IGTT5.166$k57.32984@nnrp3.sbc.net...
> You go around Dentroning bad-guys? haha...
> Considering the childish CB handle you're using, well... Yeah, whatever
you
> say, Dentron-Man..
>
> "dentronman" <w9jcm@.reno.quik.com> wrote in message
> news:ELST5.185$04.99446@newsfeed.intelenet.net...
> > quit your crying
>
>
>

1129. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 00:00:00 UTC
From: Tom Nicholson <gunsrus@optonline.net>
Message-ID: <3A2050F7.239786DB@optonline.net>
Source record: 7821
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD,

You made reference to Extra Class as though you may hold
that class license? I didn't see your call listed. It is?

Tom Nicholson
W1ALZ

BD wrote:

> A General with 13word code... Really impressive........ Not! ;)
> Try for Extra with 30, dude...

1130. Re: sstv question

Newsgroup: rec.radio.amateur
Date: 2000-11-25 13:54:29 UTC
From: "Jeffrey M. Friedman" <k3jf@optonline.net>
Message-ID: <3A1FC495.C3C982DD@optonline.net>
Source record: 7822

Unfortuately I have to give you a lawyers answer. "MAYBE". It depends
upon the tuner on your tv. Some are tunable and some are not.
Many of the portable TVs have tunable receivers. Sometimes they reach
and sometimes they don't.
Best I can do.
-73-
K3JF
Jeff

DOUG & MIA FRIEL wrote:

> can you recieve on a cable ready tv with out a converter?

1131. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 16:02:37 UTC
From: BD <bodu@pobox.com>
Message-ID: <VoRT5.2$k57.290@nnrp3.sbc.net>
Source record: 7823
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Since there's forsale groups, why cross-post the cr*p to the rest?
Don't you think we'd go to the forsale groups if we were interested in
buying?...

"M Gouin" Gouin@Home.dom wrote in message
news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
10.
> $1600 shipped within US. Pictures available on request.

1132. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 18:38:06 UTC
From: BD <bodu@pobox.com>
Message-ID: <IGTT5.166$k57.32984@nnrp3.sbc.net>
Source record: 7824
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

You go around Dentroning bad-guys? haha...
Considering the childish CB handle you're using, well... Yeah, whatever you say, Dentron-Man..

"dentronman" <w9jcm@.reno.quik.com> wrote in message news:ELST5.185$04.99446@newsfeed.intelenet.net...
> quit your crying

1133. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 19:02:11 UTC
From: BD <bodu@pobox.com>
Message-ID: <h1UT5.206$k57.38582@nnrp3.sbc.net>
Source record: 7825
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Who did you quote, Mike? I don't recall anyone saying that...
Or do you still have no idea how to do such things?...

"Mike Burch" <libertybell7@home.com> wrote in message
> >
> > Get over it. You tight sphinctered goof.

1134. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-25 22:47:14 UTC
From: BD <bodu@pobox.com>
Message-ID: <jkXT5.704$k57.101721@nnrp3.sbc.net>
Source record: 7826
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

A General with 13word code... Really impressive........ Not! ;)
Try for Extra with 30, dude...
Now go out and Dentron some more bad-guys, Dentron-Man!
But be sure to cancel your inappropriate cross-posting first.

"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:pdXT5.203$04.122445@newsfeed.intelenet.net...
> Yes my friend sorry i dont play with the chicken band. I hold a general
> class ticket with 13wpm code . I collect dentron equipment IE DENTRONMAN !

1135. 50 MHz DX info page

Newsgroup: rec.radio.amateur
Date: 2000-11-26 00:00:00 UTC
From: "OZ50MHz DX Bulletin, Editor OZ6OM" <remove_oz6om@qsl.net>
Message-ID: <YO5U5.7273$VR3.197334@news010.worldonline.dk>
Source record: 7832
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin, #00-047 now is
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

1136. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 00:00:00 UTC
From: Tom Nicholson <gunsrus@optonline.net>
Message-ID: <3A210591.56102138@optonline.net>
Source record: 7833
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD,

Nice QSO LID . Good luck in the contest.
73's W1ALZ

BD wrote:

<Deleted>

> If so much personal info couldn't be obtained with it, I'd have no prob at
> all posting it here, but...

<Deleted>

1137. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-26 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
Source record: 7834
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

OK, try to read what he has first posted.
Ok, read it again.

Now read what you wrote.
Read it again.

How do you know he hasn't done this already?
He already knows that some modems cause problems. Which tells me that
he is starting to do his homework
When it comes to cable modems, they don't behave differently in
different parts of the country, hardware is hardware.
But different modems do behave differently, and that is what he is
asking.
Now I know that some cable companies are different from others, but
with the right coax, connectors and grounding they all pretty much
are the same unless they have amp or trunking problems(which would
only affect his immediate area).

You see, I have contracted out to cable companies for many years and
know how the system works.
The question this person is asking is the best possible question,
NOT.. maybe you should go down to your local ham club to find maybe
one or two people who have cable. I know I wouldn't want to base my
decision on that kind of data.

Start with the modem, that's where the problem is, other then proper
grounding.

So you see, Your little "dontcha think" answer was just an "I don't
have any idea what I am talking about, but I just have to type
something" kind of an answer.

I would suggest that you leave your simplistic little answers to
yourself unless you have some valuable data to back it up with.

I probably wouldn't have responded to you, but you just had to throw
in that "doncha think"!! Does this make you smarter? You make it
sound as though he was too stupid to think of that himself! DONCHA
THINK?
--
EDDY

BD <bodu@pobox.com> wrote in message
news:hBaU5.15$OL4.1458@nnrp2.sbc.net...
| That's not what started this.. I didn't start out trying to correct

anyone..
| you did..
| I simply made a comment.. "Might as well ask an Alaskan about the
job
| situation in Texas, doncha think?"
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com...
| > Maybe you should learn to read...BD!
| >
| > He asked what OUR experiences are, I don't recall him asking
where he
| > should go for info.
| > I never once suggested that I knew his set-up.. I WAS JUST
ANSWERING
| > HIS QUESTION.
|
|
|

1138. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 00:00:00 UTC
From: Mike Burch <libertybell7@home.com>
Message-ID: <3A21579E.5AFD8EAE@home.com>
Source record: 7835
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD wrote:

> as I've said several times in the past.
> It's like visiting places vs just driving thru 'em so you can stick another
> tack on the map.

That's very profound! Can you fill us all in on all the other shit you have said in the past? I can't wait!! And also, try not to drink before you post ok?
Mike K8MB

1139. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-26 00:00:00 UTC
From: rickets@knac.com
Message-ID: <3a215c00.16336134@news-server.socal.rr.com>
Source record: 7836
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

OK, Ladies! Take your little spat elsewhere, please!

1140. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 00:18:50 UTC
From: dentronman
Message-ID: <KFYT5.216$04.129467@newsfeed.intelenet.net>
Source record: 7827
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD,
That's great you are running at 30wpm I don't think I could copy your fast
speed I would have to use my TNC for that. What's your call maybe we can qso
sometime. I really dont know what your problem is BD.
"Tom Nicholson" <gunsrus@optonline.net> wrote in message
news:3A2050F7.239786DB@optonline.net...
> BD,
>
> You made reference to Extra Class as though you may hold
> that class license? I didn't see your call listed. It is?
>
> Tom Nicholson
> W1ALZ
>
> BD wrote:
>
> > A General with 13word code... Really impressive........ Not! ;)
> > Try for Extra with 30, dude...
>

1141. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 00:51:55 UTC
From: BD <bodu@pobox.com>
Message-ID: <d9ZT5.983$k57.138334@nnrp3.sbc.net>
Source record: 7828
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

As I've explained before..
Think about it for a sec, ok?
Would it make much sense to use fake name here and then post my
call-sign?...
What would be the point in using a fake name? ;)
If so much personal info couldn't be obtained with it, I'd have no prob at
all posting it here, but...
And I've yet to get any junkmail (that I know of), sales-calls, etc. as a
result of using it on the air, so that is somewhat different...

"Tom Nicholson" <gunsrus@optonline.net> wrote in message
news:3A2050F7.239786DB@optonline.net...
> BD,
>
> You made reference to Extra Class as though you may hold
> that class license? I didn't see your call listed. It is?

1142. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 05:28:36 UTC
From: dentronman
Message-ID: <8c1U5.229$04.150169@newsfeed.intelenet.net>
Source record: 7829
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

sure. well w9jcm w9jcm w9jcm.. i am not afraid to post mine.
"BD" <bodu@pobox.com> wrote in message
news:d9ZT5.983$k57.138334@nnrp3.sbc.net...
> As I've explained before..
> Think about it for a sec, ok?
> Would it make much sense to use fake name here and then post my
> call-sign?...
> What would be the point in using a fake name? ;)
> If so much personal info couldn't be obtained with it, I'd have no prob at
> all posting it here, but...
> And I've yet to get any junkmail (that I know of), sales-calls, etc. as a
> result of using it on the air, so that is somewhat different...
>
> "Tom Nicholson" <gunsrus@optonline.net> wrote in message
> news:3A2050F7.239786DB@optonline.net...
> > BD,
> >
> > You made reference to Extra Class as though you may hold
> > that class license? I didn't see your call listed. It is?
>
>
>

1143. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 05:30:32 UTC
From: dentronman
Message-ID: <Yd1U5.230$04.150317@newsfeed.intelenet.net>
Source record: 7830
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

```
You still don't get it do you? dentronman duhhh collector of dentron
equipment. Think about it.
"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:8c1U5.229$04.150169@newsfeed.intelenet.net...
> sure. well w9jcm w9jcm w9jcm.. i am not afraid to post mine.
> "BD" <bodu@pobox.com> wrote in message
> news:d9ZT5.983$k57.138334@nnrp3.sbc.net...
> > As I've explained before..
> > Think about it for a sec, ok?
> > Would it make much sense to use fake name here and then post my
> > call-sign?...
> > What would be the point in using a fake name? ;)
> > If so much personal info couldn't be obtained with it, I'd have no prob
at
> > all posting it here, but...
> > And I've yet to get any junkmail (that I know of), sales-calls, etc. as
a
> > result of using it on the air, so that is somewhat different...
> >
> > "Tom Nicholson" <gunsrus@optonline.net> wrote in message
> > news:3A2050F7.239786DB@optonline.net...
> > > BD,
> > >
> > > You made reference to Extra Class as though you may hold
> > > that class license? I didn't see your call listed. It is?
> >
> >
> >
>
>
```

1144. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-26 06:57:58 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com>
Source record: 7831
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Maybe you should learn to read...BD!

He asked what OUR experiences are, I don't recall him asking where he should go for info.
I never once suggested that I knew his set-up.. I WAS JUST ANSWERING HIS QUESTION.

Read his post again... PLEASE and ask your self if YOU answered HIS question.

Man...talk about reading in-between the lines!

RELAX DUDE!
--
EDDY

BD <bodu@pobox.com> wrote in message
news:eRlT5.1708$CP2.123378@nnrp3.sbc.net...
| Maybe you just didn't understand it, Eddy?...
| How could you possibly know for sure how his setup will effect ham-radio?...
| You can guess by comparing your system to his, but a neighbor ham should be
| able to give him a much better idea about what's going to happen...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:1JkT5.130896$76.2431492@news1.rdc1.ab.home.com...
| > Didn't think his question was all that difficult.
| > --
| > BD <bodu@pobox.com> wrote in message
| > news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
| > | Not really... But who better to get such answers from than people
| > using the
| > | same exact hardware with the same company in the same area, who
| > also happen
| > | to be hams?...
| > | Think about it.. Most of the people HERE will be in totally
| > different
| > | situations, environments, etc..
| > | Might as well ask an Alaskan about the job situation in Texas,
| > doncha think?
| > | ;)
|

1145. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 16:05:46 UTC
From: BD <bodu@pobox.com>
Message-ID: <0yaU5.5$OL4.881@nnrp2.sbc.net>
Source record: 7837
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

I don't waste my time with contests, as I've said several times in the past.
It's like visiting places vs just driving thru 'em so you can stick another
tack on the map.
Waste of time, iow. I like to spend time getting to know my contacts.

"Tom Nicholson" <gunsrus@optonline.net> wrote in message
>
<Deleted>
>
> Nice QSO LID . Good luck in the contest.
> 73's W1ALZ
>
> <Deleted>

1146. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-26 16:09:15 UTC
From: BD <bodu@pobox.com>
Message-ID: <hBaU5.15$OL4.1458@nnrp2.sbc.net>
Source record: 7838
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

That's not what started this.. I didn't start out trying to correct anyone..
you did..
I simply made a comment.. "Might as well ask an Alaskan about the job
situation in Texas, doncha think?"

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com...
> Maybe you should learn to read...BD!
>
> He asked what OUR experiences are, I don't recall him asking where he
> should go for info.
> I never once suggested that I knew his set-up.. I WAS JUST ANSWERING
> HIS QUESTION.

1147. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-26 18:39:15 UTC
From: BD <bodu@pobox.com>
Message-ID: <WNcU5.200$OL4.30256@nnrp2.sbc.net>
Source record: 7839
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Was this quote written about you?...
"You can take them out of the slums, but you can't take the slums out of them..."
You'll find a fight in anything, so I have to wonder... Everything I said after the reply to him has simply been "let's see how riled up we can't get him" replies to YOU and your dumb-donkey attitude...
Get it? I simply suggested that HE might get a better answer from people in his own neighborhood... Which would obviously be the guys in his ham club.. If he had already done that, he could have simply said so or ignored what I said.. IT WAS JUST A SUGGESTION...
Now, go back to your whining about not getting enough assistance or whatever...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
> OK, try to read what he has first posted.
> Ok, read it again.
>
> Now read what you wrote.
> Read it again.
>
> How do you know he hasn't done this already?
> He already knows that some modems cause problems. Which tells me that
> he is starting to do his homework

1148. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 18:45:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <wTcU5.211$OL4.31605@nnrp2.sbc.net>
Source record: 7840
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

You just can't stand being hit where it hurts, huh?
(Now, THAT's profound sh*t, huh?)
I've noticed that most contesters seem to get very upset when you compare 'em to the vacationer who's travelling for no reason other than the 'trophy' he gets by sticking another state on the map he's got on the back of his motorhome or whatever.. They can always give you a few textbook answers about the sites they've been to after the fact, but that's about it....
So "What's the point" if not just 'trophies' to brag about, huh?...
And, no, I really don't expect any more of an answer from you than what's quoted below...
You're just a typical contester, "as I said before..." hehe..

"Mike Burch" <libertybell7@home.com> wrote in message
news:3A21579E.5AFD8EAE@home.com...
>
>
> That's very profound! Can you fill us all in on all the other shit you
have
> said in the past? I can't wait!! And also, try not to drink before you
post
> ok?
> Mike K8MB
>
>

1149. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-26 19:01:02 UTC
From: BD <bodu@pobox.com>
Message-ID: <l6dU5.234$OL4.34760@nnrp2.sbc.net>
Source record: 7841
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Except that you had to take it out of context to CREATE an argument (see my other post), didn't you?.. You removed the "smiley-face" for SOME reason.. Why?.. No answer, huh?
What I actually said was...
"Might as well ask an Alaskan about the job situation in Texas, doncha think? ;)"
Humor, dude.. Now, get your blood-pressure down.. Maybe go play some basketball or something...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message news:QPbU5.142487
>
> I probably wouldn't have responded to you, but you just had to throw
> in that "doncha think"!! Does this make you smarter? You make it
> sound as though he was too stupid to think of that himself! DONCHA
> THINK?
> | I simply made a comment.. "Might as well ask an Alaskan about the
> job
> | situation in Texas, doncha think?"

1150. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-26 23:38:46 UTC
From: ku4my@aol.complicated
Message-ID: <20001126183846.09181.00001494@ng-ca1.aol.com>
Source record: 7842

>From: "BD" bodu@pobox.com

>Try for Extra with 30, dude...

There is no such thing.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1151. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-27 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3a226c0a.3807084@news.megabits.net>
Source record: 7848
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Just thought I would inject this gentlemans Post again as the
only replys it has got are totally Irrelivant.

Bob

On Sat, 25 Nov 2000 15:56:08 GMT, "M Gouin" <Gouin@Home.Com> wrote:

>For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
>with 80 watts of drive and will run QSK. Unit is a conservative 8 out of 10.
>$1600 shipped within US. Pictures available on request.
>
>
>
>
>
>
>
>

1152. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-27 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <40xU5.3$TO.700@newshog.newsread.com>
Source record: 7849
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Looks like he got the right ones to me.
swap, equipment, amateur, and marketplace.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"BD" <bodu@pobox.com> wrote in message news:VoRT5.2$k57.290@nnrp3.sbc.net...
> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> "M Gouin" Gouin@Home.dom wrote in message
> news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> > For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> > with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
> 10.
> > $1600 shipped within US. Pictures available on request.
>
>
>

1153. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-27 00:00:00 UTC
From: kg9qm@nomail.net
Message-ID: <uqCU5.298$75.229584@news1.iquest.net>
Source record: 8000
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Who was that on Saturday Night Live that always ended their bits with

"...Dontcha Think?..... Or Don't ya."

1154. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-27 01:52:42 UTC
From: BD <bodu@pobox.com>
Message-ID: <k8jU5.454$pW.150423@nnrp1.sbc.net>
Source record: 7843

You refering to the Extra class license or the ability to do 30wpm cw?...
I think you'll get quite a bit of disagreement on either one, dude.. ;)

"spam is good with beans on toast" <ku4my@aol.complicated> wrote in message
news:20001126183846.09181.00001494@ng-ca1.aol.com...
> >From: "BD" bodu@pobox.com
>
> >Try for Extra with 30, dude...
>
> There is no such thing.

1155. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-27 06:26:26 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <m8nU5.143112$76.2641270@news1.rdc1.ab.home.com>
Source record: 7844
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Riled up?? LOL
I'm just having some fun, but it sounds as though you need to put
your cane down and ease back in your rocker!

Dumb donkey?? hehe never heard that one before!

All I am saying, is that he asked a simple question and your first
reply points a finger as if he is not smart enough to ask around. It
is quite obvious that he has done some homework DONCHA THINK? Your
suggestion was fine, but it was the last comment that suggests you
being superior and him being inferior.

You have this tendency of trying to make people look stupid... it's
just YOUR insecurities.
Read some of your previous posts!

Tell me, I your life do you always get into arguments? You seem to
get into a lot of them in this and other newsgroups, which would tell
me that you are very insecure and that...a) you are very
argumentative life and go on without listening to what others are
telling you. or b) you get pushed around and this is just a form of
relief.

Please read some of your past posts as if you didn't write them...
One little word sometimes says a lot!
--
EDDY

BD <bodu@pobox.com> wrote in message
news:WNcU5.200$OL4.30256@nnrp2.sbc.net...
| Was this quote written about you?...
| "You can take them out of the slums, but you can't take the slums
out of
| them..."
| You'll find a fight in anything, so I have to wonder... Everything
I said
| after the reply to him has simply been "let's see how riled up we
can't get
| him" replies to YOU and your dumb-donkey attitude...
| Get it? I simply suggested that HE might get a better answer from
people in
| his own neighborhood... Which would obviously be the guys in his
ham club..
| If he had already done that, he could have simply said so or

ignored what I
| said.. IT WAS JUST A SUGGESTION...
| Now, go back to your whining about not getting enough assistance or
| whatever...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
| > OK, try to read what he has first posted.
| > Ok, read it again.
| >
| > Now read what you wrote.
| > Read it again.
| >
| > How do you know he hasn't done this already?
| > He already knows that some modems cause problems. Which tells me
that
| > he is starting to do his homework
|
|
|

1156. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-27 07:10:16 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <sNnU5.143190$76.2645133@news1.rdc1.ab.home.com>
Source record: 7845
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Just to prove a point to my other post...

Re: That HAM Movie, "Frequency"
YOUR QUOTE
"Duh... You really didn't see anything 'glaringly wrong' about it?
.;)"

I left your little smiley in for you. I see it's your little security
blanket.
Do you think you really needed to type "Duh"?
Again, your insecurities lead you to putting down others.

ANOTHER QUOTE
"A General with 13word code... Really impressive..... Not! ;)
Try for Extra with 30, dude...
Now go out and Dentron some more bad-guys, Dentron-Man!
But be sure to cancel your inappropriate cross-posting first."

Now you resort to personal attacks. Is General 13 a bad thing?
My question to you is... what are you? Moreover, does that make you
better? I didn't realize this was a contest! A definite insecurity
problem.

YET ANOTHER QUOTE
"I don't know the answer, banjass... And I'd be willing to bet that
you
don't either...
For some really strange reason, the people who act like they know the
most
are usually the ones who "have no clue..." The real experts dont
usually
need the ego-fluffing you types get from putting others down."

banjass?... i am betting you thought that was smart of you.

Your last sentence... LOL This you to a "T" LOL
I couldn't have said it better!!

I have noticed that you have a little quote that you like to use
regularly...
"Think man, think.."
I am guessing that your father repeatedly told you this from a young
age. It seems to come up a lot!

I don't feel you are a stupid person, I think that you just need
someone to pat you on the back occasionally.

You sometimes seem to know what you are talking about, but you always
put that one little thing in your sentence or paragraph that
diminishes the person you are talking to.

Try to give a person a helping hand without pinching him while he is
getting up.
--
EDDY

BD <bodu@pobox.com> wrote in message
news:WNcU5.200$OL4.30256@nnrp2.sbc.net...
| Was this quote written about you?...
| "You can take them out of the slums, but you can't take the slums
out of
| them..."
| You'll find a fight in anything, so I have to wonder... Everything
I said
| after the reply to him has simply been "let's see how riled up we
can't get
| him" replies to YOU and your dumb-donkey attitude...
| Get it? I simply suggested that HE might get a better answer from
people in
| his own neighborhood... Which would obviously be the guys in his
ham club..
| If he had already done that, he could have simply said so or
ignored what I
| said.. IT WAS JUST A SUGGESTION...
| Now, go back to your whining about not getting enough assistance or
| whatever...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
| > OK, try to read what he has first posted.
| > Ok, read it again.
| >
| > Now read what you wrote.
| > Read it again.
| >
| > How do you know he hasn't done this already?
| > He already knows that some modems cause problems. Which tells me
that
| > he is starting to do his homework
|
|
|

1157. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-27 07:23:50 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <a_nU5.143210$76.2645135@news1.rdc1.ab.home.com>
Source record: 7846
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

The problem is that they have too many people on a node.
A node consists of a calculated number of square city blocks. When
the node is being used to the max, it can be split up into smaller
nodes.
This is where you have to hound your cable company!
--
EDDY

_____
jack parr <parrfoo@sympatico.ca> wrote in message
news:3A1DA570.CDFF083C@sympatico.ca...
| With cable, it depends where you are. I was on a visit to London
in the
| UK, and got on line via my bro-in-law's TV. Monday OK, tue ok. In
fact
| ok til Friday. But Sat & Sun, when everybody gets on line, you get
ZIP.
| The spectrum in cable is limited, and WILL get filled up. Use it
while
| you can. I did. Now I'm on Hi speed Sympatico. Not as fast, but no
| crowding.
| Jack
|
| EDMONTON wrote:
|
| > I have a Terayon, old style and just updated to the new one... no
| > signs from 50MHz on up to 440MHz.
| >
| > GO WITH CABLE!
| > Once you have been here, you will never go back!
| > --
| > EDDY
| >
| > _____
| > <kb0haespam.stinks@arrl.net> wrote in message
| > news:3a16f6de.2658064@news.mcleodusa.net...
| > | Hi Folks. I am considering getting cable internet access.
| > However, I
| > | have heard that some cable modems can radiate a considerable
amount
| > of
| > | RF in the HF and/or VHF/UHFspectrum. I would like to hear
about

| > your
| > | experiences with cable modems in this respect, good or bad.
Please
| > | include cable modem brand names and model nubmers!
| > |
| > | Thanks.
| > |
| > | Replys can be sent to:
| > | kb0hae@hotmail.com
|

1158. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-27 07:37:32 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <0boU5.143213$76.2646343@news1.rdc1.ab.home.com>
Source record: 7847
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Sorry Dave!
Just tired of seeing a few people in this newsgroup handing out tiny
but egotistical stabs at others.

--
EDDY

Dave <rickets@knac.com> wrote in message
news:3a215c00.16336134@news-server.socal.rr.com...
| OK, Ladies! Take your little spat elsewhere, please!
|
|
|
|

1159. CQ Ø7Ø Club

Newsgroup: rec.radio.amateur
Date: 2000-11-27 08:23:46 UTC
From: n3dqu@aol.com
Message-ID: <20001127032346.03595.00000163@ng-fm1.aol.com>
Source record: 8001

The Penn-Ohio DX Society (PODXS) is offering a new endorsement for ï¿½7ï¿½ Club members...Check it out at < http://hometown.aol.com/n3dqu/podxs070.htm >
...'dqu.

1160. Ameco PT2 preamp w/ tr

Newsgroup: rec.radio.amateur
Date: 2000-11-27 19:54:46 UTC
From: ljl160@aol.com
Message-ID: <20001127145446.20647.00000076@ng-fm1.aol.com>
Source record: 8002

FS in excellent shape an Ameco PT2 all band receiving mosfet preamp with rf sensed tr switching. Have instruction sheet too. $55 Thanks

1161. Multi-band Vertical Antennas

Newsgroup: rec.radio.amateur
Date: 2000-11-27 22:52:57 UTC
From: Dodge Johnson <djohnson@voicenet.com>
Message-ID: <djohnson-A0EC5C.17524127112000@netnews.voicenet.com>
Source record: 8003

I'm getting back on the air after a five year hiatus.
And given my property, I think a multi-band vertical might work best.

Can anyone compare results with:

Butternut
Cushcraft R6000
Hy-gain Patriot

Should I be looking at others?

How about QRN, given that they're vertical.

How about QRM?

Are the claims by Cushcraft and Hy-gain that their antennas work well
without radials true?

One other question: Can you bury a co-ax feedline? Do you need to pipe
it?

Many thanks.

Dodge Johnson N3HUO

1162. Enforcement in Ham Radio

Newsgroup: rec.radio.amateur
Date: 2000-11-28 00:00:00 UTC
From: L_Davies <lloyd_vfp@al.gore.sucks.msn.com>
Message-ID: <AvVU5.5002$wA6.33871@news1.atl>
Source record: 8008
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

From: "L_Davies" <lloyd_vfp@al.gore.sucks.msn.com>
Subject: Enforcement in Ham Radio
Date: Tuesday, November 28, 2000 3:31 PM

I have updated FCC Enforcement website in order kick off a campaign to get a jammer hotline installed at the FCC. With the coming change in administrations it is an ideal time to go for the jugular. With all our great activist folks out there plus our communications ability it should be fun to charge ahead. I've been receiving e-mail and phone calls from all over the country from people who have taken action.
Keep up the work.
Victor W1WCR

http://homepages.go.com/~wikk3/hollings.htm

--
LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
http://clik.to/n0vfp

1163. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-28 02:37:07 UTC
From: ku4my@aol.complicated
Message-ID: <20001127213707.00610.00001835@ng-cb1.aol.com>
Source record: 8004

>From: "BD" bodu@pobox.com

>You refering to the Extra class license or the ability to do 30wpm cw?...
>I think you'll get quite a bit of disagreement on either one, dude.. ;)

Interesting way you talk in circles BD, even for a small child your 'dude' crap falls short.......... See if you can understand this, other wise, maybe YOU need to go back over your old posts to refresh your weak memory.......... The fact is that there never was a 30 WPM requirement and no matter how much you try to twist and alter the subject, the fact remains the same.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1164. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-28 03:01:42 UTC
From: BD <bodu@pobox.com>
Message-ID: <JeFU5.1025$bD.149531@nnrp1.sbc.net>
Source record: 8005

Did anyone say anything about a 'requirement'? Please go back and show me,
ok?

"spam is good with beans on toast" <ku4my@aol.complicated> wrote in message
news:20001127213707.00610.00001835@ng-cb1.aol.com...
> >From: "BD" bodu@pobox.com
>
> >You refering to the Extra class license or the ability to do 30wpm cw?...
> >I think you'll get quite a bit of disagreement on either one, dude.. ;)
>
> Interesting way you talk in circles BD, even for a small child your 'dude'
crap
> falls short.......... See if you can understand this, other wise, maybe
YOU
> need to go back over your old posts to refresh your weak
memory............ The
> fact is that there never was a 30 WPM requirement and no matter how much
you
> try to twist and alter the subject, the fact remains the same.

1165. Re: Multi-band Vertical Antennas

Newsgroup: rec.radio.amateur
Date: 2000-11-28 05:24:38 UTC
From: rpursel123@aol.com
Message-ID: <20001128002438.12627.00000052@ng-fw1.aol.com>
Source record: 8006

Hi Dodge,

Have you thought about the MFJ 1798 vertical.

I used a Cushcraft and Hustler verticals but they did not comp[are to the MFJ.
I also compared it to my Cushcraft A4 Beam and is is so close on the receiving
and sending that I disposed of the beam.

Bob Pursel N6IZE

REC.RADIO

1166. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-28 06:23:28 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <AbIU5.146024$76.2720906@news1.rdc1.ab.home.com>
Source record: 8007
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

That's funny... I was thinking about that last night.
I thought it was from a local radio station, but I think your right!
--
EDDY

_____
don <kg9qm@nomail.net> wrote in message
news:uqCU5.298$75.229584@news1.iquest.net...
| Who was that on Saturday Night Live that always ended their bits
with
|
| "...Dontcha Think?..... Or Don't ya."
|

1167. Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <3a2520d3.602829703@news>
Source record: 8010
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

The "atomic" clock you can buy at radio Shack reads one of the LF WWV transmissions and decodes the time info imbedded in it to keep itself corrected.

Anybody written sound board software to extract this time signal from the output of a radio tuned to that same WWV freq?

Sure would be nice to have an "atomic" clock in the PC.

Jerry W4UK

1168. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: nikosdad@my-deja.com
Message-ID: <903dus$6l4$1@nnrp1.deja.com>
Source record: 8011
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

If you have an internet connection you can set your PC clock from NIST directly. I use NISTIME-32BIT.EXE to automatically reset the clock once per day on one of my PC's that runs a sensing application and has poor timekeeping. You can get software from;

http://www.boulder.nist.gov/timefreq/

To just display the time with a geochron style graphic;

http://www.time.gov/

Stephen

In article <3a2520d3.602829703@news>,
jflanders2@home.com (Jerry Flanders) wrote:
> The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?
>
> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1169. Re: Help Please URGENT,re cqww log entry

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: nielsen@WashingtonStateResident.oz.net
Message-ID: <903d9f$7bk$0@216.39.171.5>
Source record: 8012
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

AFAICT, they (including P29) are all considered as "oceania" for a
continent, so should be 1 point. There is a DXCC list showing
zones and continents at http://www.arrl.org/awards/dxcc/dxcclist.txt.

Bob, N7XY

On Thu, 30 Nov 2000 03:52:47 +1100, Paul,, wrote:
>Hi Thanks for reading my urgent post,
>
>I just entered my paper log onto the pc using genlog software,the point
>allocation is auto,and questionable as a P29 scored 3 points but ;
>V73
>V63
>FK8
>ZL
>KH2
>KH6
>KH8
>FO
>DXI
>KH4
>PM8
>3D2
>all scored 1 point each ,
>from what i read in the rules all other contacts outside my continent score
>3 points each,so can someone please let me what is considered to be within
>my continent,
>i believe most of the contacts above should be 3 pointers any comments ,
>i've just spent the last 6 hours at the pc ,not going to bed yet (3:50am)
>will check for a response after next coffee,
>thanks for your help,
>Paul,,,,,vk3ddu
>
>now i'm in vk land
>
>

--
Bob Nielsen, N7XY nielsen@oz.net
Bainbridge Island, WA http://www.oz.net/~nielsen

1170. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: J Tabor <denews@taborsoft.com>
Message-ID: <t2aft77mn2ua68@corp.supernews.com>
Source record: 8013
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Howdy,

Have a peek at ID Wizard. It will sync your pc clock and more:
http://www.taborsoft.com/softstuff/idwiz/

Regards,
Jim

Jerry Flanders <jflanders2@home.com> wrote in message
news:3a2520d3.602829703@news...
> The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?
>
> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK
>
>

1171. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <903nogndj1@lily.cs.ubc.ca>
Source record: 8014
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

jflanders2@home.com (Jerry Flanders) writes:
>The "atomic" clock you can buy at radio Shack reads one of the LF WWV
>transmissions and decodes the time info imbedded in it to keep itself
>corrected.

>Anybody written sound board software to extract this time signal from
>the output of a radio tuned to that same WWV freq?

What radio are you talking about? You would need a radio and antenna that work at 60 kHz, and convert the modulation used on the WWVB signal to an audio tone in order to feed it into a PC soundcard. At that point, all you'd need is software. But is there a suitable radio for this?

Dave

1172. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: JJS <jarrodsmith@hotmail.com>
Message-ID: <t2ap3n4kalp9e5@corp.supernews.com>
Source record: 8015
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Go to www.ananlogx.com and look under network tools. There is a program
called atomic timesync. set it and forget it.

JJ

"Dave Martindale" <davem@cs.ubc.ca> wrote in message
news:903nogndj1@lily.cs.ubc.ca...
> jflanders2@home.com (Jerry Flanders) writes:
> >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> >transmissions and decodes the time info imbedded in it to keep itself
> >corrected.
>
> >Anybody written sound board software to extract this time signal from
> >the output of a radio tuned to that same WWV freq?
>
> What radio are you talking about? You would need a radio and antenna that
> work at 60 kHz, and convert the modulation used on the WWVB signal to an
> audio tone in order to feed it into a PC soundcard. At that point, all
> you'd need is software. But is there a suitable radio for this?
>
> Dave

1173. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <3a256307.619780580@news>
Source record: 8016
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

I have an ICOM PCR-1000 receiver already hooked up to the PC and the audio is already fed into this PC's soundcard.

I think lots of guys would use the software. If a receiver were not already available, it should be pretty easy for homebrewers to cannibalize one of the existing cheap clocks to get the receiver and feed its output to the computer sound card.

C'mon, somebody, write it. Let it operate under Windows and let it set the PC's clock automatically and then reset it periodically. I am stupid, or I would do it myself.

I was trying to do a meteor scatter packet radio operation during the Leonids last week, in which I broadcast my packets during a prescribed 15 seconds of every minute (see http://go.to/BEACONet). My PC clock kept drifting so much I wandered out of my time frame after only a few hours. Lots of other applications for a precise clock in CW meteor scatter calling, etc, also.

The time signals are there, so why not be using them???

Jerry W4UK

On 29 Nov 2000 12:08:48 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:

>jflanders2@home.com (Jerry Flanders) writes:
>>The "atomic" clock you can buy at radio Shack reads one of the LF WWV
>>transmissions and decodes the time info imbedded in it to keep itself
>>corrected.
>
>>Anybody written sound board software to extract this time signal from
>>the output of a radio tuned to that same WWV freq?
>
>What radio are you talking about? You would need a radio and antenna that
>work at 60 kHz, and convert the modulation used on the WWVB signal to an
>audio tone in order to feed it into a PC soundcard. At that point, all
>you'd need is software. But is there a suitable radio for this?
>
> Dave

1174. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: riradiobuff <riradiobuff@my-deja.com>
Message-ID: <903rb2itc1@nnrp1.deja.com>
Source record: 8017
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

In article <t2ap3n4kalp9e5@corp.supernews.com>,
"JJS" <jarrodsmith@hotmail.com> wrote:
> Go to www.ananlogx.com and look under network tools. There is a
program
> called atomic timesync. set it and forget it.
>
> JJ

Here's the correct URL:
http://www.analogx.com/contents/download/network.htm

You had an extra "n" in your URL.

=-=-=-=-=-=-=-=-=-=-=-
To reply in email:
Send a message to: riradiobuff@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1175. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn92atht.p31.nomail@linux.pe1chl.ampr.org>
Source record: 8018
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Jerry Flanders <jflanders2@home.com> wrote:

>I have an ICOM PCR-1000 receiver already hooked up to the PC and the
>audio is already fed into this PC's soundcard.

>I think lots of guys would use the software. If a receiver were not
>already available, it should be pretty easy for homebrewers to
>cannibalize one of the existing cheap clocks to get the receiver and
>feed its output to the computer sound card.

>C'mon, somebody, write it. Let it operate under Windows and let it
>set the PC's clock automatically and then reset it periodically. I am
>stupid, or I would do it myself.

Why do you want to use a soundcard?

Here in Europe the transmitter of choice is DCF-77, and many household
clocks for it exist. They can be bought for prices starting at the
equivalent of US$ 10..15 (for a battery-powered alarm clock)

The output of the receiver section already is a digital signal.
So instead of feeding this into a soundcard, one connects it to some
spare input (usually a status signal on the RS232 port).

Several programs exist to sync the PC time using this setup.

Who would want to tie up an expensive receiver for this?

Rob
--
+--------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+--------------------------------+--------------------------------------+

1176. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: Richard Crowley <rcrowley7@xprt.net>
Message-ID: <1pkV5.2371$Hr4.43343@e420r-atl1.usenetserver.com>
Source record: 8019
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Doesn't CHU (3330 kHz, 7335 kHz, and 14670 kHz, Ottawa?) transmit time standard data as Bell 103 standard FSK on AM? There are lots of hardware construction articles and software out there to easily decode this data stream.

Nowadays, people also use GPS sattelite signals for time standards as well. I believe there are sync error tables published on WWVs web pages somewhere.

RC

"Jerry Flanders" <jflanders2@home.com> wrote in message news:3a2520d3.602829703@news...
> The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?
>
> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK
>
>
>

1177. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <904q6o$o79$1@lily.cs.ubc.ca>
Source record: 8020
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

jflanders2@home.com (Jerry Flanders) writes:
>I have an ICOM PCR-1000 receiver already hooked up to the PC and the
>audio is already fed into this PC's soundcard.

Ok. Does the PCR-1000 tune down to 60 kHz? When you tune there,
what does the signal output look like? The PCR-1000 has a number of
demodulators available (FM, WFM, AM, SSB, CW..) but the WWVB signal
almost certainly doesn't use any of those modulation schemes. Does
the PCR-1000 give a decodable signal out anyway in any of those modes?
And, if so, is the signal actually an audio signal that can be digitized
successfully by a sound card, with its limited frequency response?
These are the kind of details that determine whether this is possible
or not.

>C'mon, somebody, write it. Let it operate under Windows and let it
>set the PC's clock automatically and then reset it periodically. I am
>stupid, or I would do it myself.

There's another possibility, too: just about any board-type GPS receiver
outputs the current time and a pulse each second, accurate to a microsecond
or so. This can be used to keep a PC clock quite accurate, and there's
software available for this. If you only want accuracy to the nearest
second or two, any handheld GPS receiver with NMEA output will do.
See www.tapr.org for suitable hardware and software.

Dave

1178. Philips P1002

Newsgroup: rec.radio.amateur
Date: 2000-11-29 00:14:49 UTC
From: SETH <seth@mbox306.swipnet.se>
Message-ID: <oTXU5.943$tm.4434@nntpserver.swip.net>
Source record: 8009
Cross-posted to: alt.ham-radio.vhf-uhf,alt.satellite.radio.europe,rec.radio.amateur,rec.radio.amateur.dx,sci.geo.sattelite-nav

Is there any way I can reprogram my radios like with a cable connected to my computer running some kind of software???
I anyone knows anything about this, please send me an email.

seth@mbox306.swipnet.se

Best Regards, Seth

1179. Good tri-band antenna?

Newsgroup: rec.radio.amateur
Date: 2000-11-29 16:03:08 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001129110308.26327.00002075@ng-fu1.aol.com>
Source record: 8021

I am looking for opinions on a good tri-band mobile antenna for 2m/440/1.2. If anyone has any suggestions, please email me! Thanks!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1180. Suggestion for code key/paddle?

Newsgroup: rec.radio.amateur
Date: 2000-11-29 16:15:59 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001129111559.26327.00002076@ng-fu1.aol.com>
Source record: 8022

I am thinking of getting a code key or paddle, but need some suggestions - I want it to be of good quality, but I can't spend too much.. If you have any suggestions, please email me! Thanks!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1181. Help Please URGENT,re cqww log entry

Newsgroup: rec.radio.amateur
Date: 2000-11-29 16:52:47 UTC
From: "Paul,," <scruffy@rabbit.com.au>
Message-ID: <3a25348b@news.internex.net.au>
Source record: 8023
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Hi Thanks for reading my urgent post,

I just entered my paper log onto the pc using genlog software,the point
allocation is auto,and questionable as a P29 scored 3 points but ;
V73
V63
FK8
ZL
KH2
KH6
KH8
FO
DXI
KH4
PM8
3D2
all scored 1 point each ,
from what i read in the rules all other contacts outside my continent score
3 points each,so can someone please let me what is considered to be within
my continent,
i believe most of the contacts above should be 3 pointers any comments ,
i've just spent the last 6 hours at the pc ,not going to bed yet (3:50am)
will check for a response after next coffee,
thanks for your help,
Paul,,,,,vk3ddu

now i'm in vk land

1182. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-29 18:32:59 UTC
From: foxblaine@aol.com
Message-ID: <20001129133259.17316.00003127@ng-cg1.aol.com>
Source record: 8024

Try out 'Chameleon Clock'...it is by far the best software app for accurate timekeeping I've ever seen...plus it is fully customizable and it looks good too!

www.chameleonclock.com

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

1183. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-11-29 20:32:37 UTC
From: ku4my@aol.complicated
Message-ID: <20001129153237.21543.00000287@ng-fl1.aol.com>
Source record: 8025

>From: "BD" bodu@pobox.com

>Did anyone say anything about a 'requirement'? Please go back and show me,
>ok?

No desire to waste my time ..... you go back and look at your prepubescent drivel. If I found your trolling post of no value the first time I read it, why in God's name would I go back and read it again? YOU need to prove it to ME.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1184. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-30 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3A267A33.2F764CB0@visi.com>
Source record: 8035
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

"Michael A. Terrell" wrote:
>
> Dave Martindale wrote:
> >
> > jflanders2@home.com (Jerry Flanders) writes:
> > >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> > >transmissions and decodes the time info imbedded in it to keep itself
> > >corrected.
> >
> > >Anybody written sound board software to extract this time signal from
> > >the output of a radio tuned to that same WWV freq?
> >
> > What radio are you talking about? You would need a radio and antenna that
> > work at 60 kHz, and convert the modulation used on the WWVB signal to an
> > audio tone in order to feed it into a PC soundcard. At that point, all
> > you'd need is software. But is there a suitable radio for this?
> >
> > Dave
>
> Dave, the signal is at 60 KHz, and is modulated by a 10 dB reduction at
> a rate of one bit per second. You would need a frequency response down
> to DC to use a sound card.

Both WWV and WWVH broadcast time/date signals continuously on HF. Listen
to them using a receiver with decent low frequency audio output. That
low frequency tone (sorry I don't remember its frequency off hand) that
starts exactly on each second pulse and lasts for a fraction of a second
contains the code. The longer tones are 1s and the shorter ones are 0s.
These are the tones that the famous Heathkit Most Accurate Clock used.
Should be no problem at all to detect and decode them with a sound card.

73, CJ K0CJ

1185. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-30 01:22:21 UTC
From: jflanders2@home.com
Message-ID: <3a25ab8e.638349731@news>
Source record: 8026
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Looks like that is for computers on the internet. the computer I am
using for the ham stuff is not on the internet. I already knew about
the internet time service. Thanks anyway.

Jerry W4UK

On Wed, 29 Nov 2000 14:17:57 -0600, "JJS" <jarrodsmith@hotmail.com>
wrote:

>Go to www.ananlogx.com and look under network tools. There is a program
>called atomic timesync. set it and forget it.
>
>JJ
>
>"Dave Martindale" <davem@cs.ubc.ca> wrote in message
>news:903nogndj1@lily.cs.ubc.ca...
>> jflanders2@home.com (Jerry Flanders) writes:
>> >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
>> >transmissions and decodes the time info imbedded in it to keep itself
>> >corrected.
>>
>> >Anybody written sound board software to extract this time signal from
>> >the output of a radio tuned to that same WWV freq?
>>
>> What radio are you talking about? You would need a radio and antenna that
>> work at 60 kHz, and convert the modulation used on the WWVB signal to an
>> audio tone in order to feed it into a PC soundcard. At that point, all
>> you'd need is software. But is there a suitable radio for this?
>>
>> Dave
>
>

1186. FS/FT: BEAUTIFUL Kenwood TS-850SAT

Newsgroup: rec.radio.amateur
Date: 2000-11-30 01:40:15 UTC
From: foxblaine@aol.com
Message-ID: <20001129204015.07527.00004264@ng-cs1.aol.com>
Source record: 8027

Greetings!

Up for grabs is an immaculate (I mean TRULY immaculate) Kenwood TS-850SAT. This one didn't look any better when it came out of the box from the factory! I cannot find a scratch, fault, or blemish anywhere on this rig! If you are a Kenwood fan, you already know the features of this competition class, world renowned transceiver! And this one is LOADED with the YK-88C-1 filter, the YG-455C-1 CW Crystal Filter, the VRU-2 Digital Voice Recorder unit, the VS-2 Voice Synthesizer Unit, and the Kenwood IF-232C Computer Interface with all cabling! Also includes the original stock microphone and box in MINT condition! Only thing that shows any wear on this outfit is the manual, and it's not in bad shape at all...schematics included. If you can find a cleaner TS-850SAT out there anywhere, I'll eat my shorts, Hi Hi!!! I would prefer someone within driving/meeting distance on this one, so you can appreciate the true beauty of this one!

For those of you not familiar, the Kenwood TS-850SAT is called by many one of the best HF rigs ever manufactured! It CERTAINLY has one of the best receivers of any rig! Includes 160-10 meters (WARC included) with general coverage receiver. Features a great automatic antenna tuner, dual VFO's, dual NB, slope tuning, adjustable AGC, memory 'channels', I could go on and on...look at the product reviews section on www.eham.net for further comments on this great rig!

I am really looking to trade this rig...would like at least a KW amplifier with a lower-end rig...something along the lines of an SB-220 in excellent condition with an older rig would suffice. I'll listen to any and all offers. Don't be afraid to bounce an idea off of me! I would also prefer that the deal be completed in person. Anyone in the Chicago or Rockford, IL area interested? How about the Madison or Milwaukee, WI area? E-mail me with any and all offers!

Sorry for the length of this post! I don't usually get this wordy but this one's a true beauty!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

1187. Re: Multi-band Vertical Antennas

Newsgroup: rec.radio.amateur
Date: 2000-11-30 01:56:37 UTC
From: Cedric Walker <juliawalker2@home.com>
Message-ID: <ptiV5.255737$g6.117509323@news2.rdc2.tx.home.com>
Source record: 8028

I'm interested in the same issue... there was a review in QST a few years ago that praised the Cuchcraft R7000, but found the MFJ 1796 very hard to tune. But they haven't done a head-to-head comparison on the newer groundless verticals... Cushcraft R8 and HyGain Patriot.

Anybody know of a place to find a real comparison? At $350 I don't want to make a bad decision!

Cedric
K5CFW

"Dodge Johnson" <djohnson@voicenet.com> wrote in message news:djohnson-A0EC5C.17524127112000@netnews.voicenet.com...
> I'm getting back on the air after a five year hiatus.
> And given my property, I think a multi-band vertical might work best.
>
> Can anyone compare results with:
>
> Butternut
> Cushcraft R6000
> Hy-gain Patriot
>
> Should I be looking at others?
>
> How about QRN, given that they're vertical.
>
> How about QRM?
>
> Are the claims by Cushcraft and Hy-gain that their antennas work well
> without radials true?
>
> One other question: Can you bury a co-ax feedline? Do you need to pipe
> it?
>
> Many thanks.
>
> Dodge Johnson N3HUO

1188. PSK31 on 10 meters ?????

Newsgroup: rec.radio.amateur
Date: 2000-11-30 02:16:47 UTC
From: Tube Radio <tube_radio@radiolink.net>
Message-ID: <jMiV5.29296$M51.9806639@typhoon.ne.mediaone.net>
Source record: 8029

Is there anybody that can tell me on what 10 meter frequency the PSK31 action is. I know all about 20 meter PSK31, but I am cutting my 10 meter Dipole and would like to cut it close to the 10 meter PSK31 Freq.

Hope somebody can help!

Appreciate it!

1189. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-11-30 02:28:26 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <3A25E9BE.59CA821F@netscape.net>
Source record: 8030
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Dave Martindale wrote:
>
> jflanders2@home.com (Jerry Flanders) writes:
> >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> >transmissions and decodes the time info imbedded in it to keep itself
> >corrected.
>
> >Anybody written sound board software to extract this time signal from
> >the output of a radio tuned to that same WWV freq?
>
> What radio are you talking about? You would need a radio and antenna that
> work at 60 kHz, and convert the modulation used on the WWVB signal to an
> audio tone in order to feed it into a PC soundcard. At that point, all
> you'd need is software. But is there a suitable radio for this?
>
> Dave

Dave, the signal is at 60 KHz, and is modulated by a 10 dB reduction at
a rate of one bit per second. You would need a frequency response down
to DC to use a sound card.

1190. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-30 02:55:05 UTC
From: Cedric Walker <juliawalker2@home.com>
Message-ID: <dkjV5.255838$g6.117580225@news2.rdc2.tx.home.com>
Source record: 8031
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

ditto... same modem, the cable guy did an excellent job of grounding his system at installation... no noise noticed on 2M or on HF.

Cedric Walker
K5CFW

"Brian Denley" <bdenley@mediaone.net> wrote in message news:hVCR5.11067$M51.3357904@typhoon.ne.mediaone.net...
> I am using a Toshiba cable modem model PCX 1100 and I have not experienced
> any problems to date. Although most of my listening is in the hf spectrum,
> I do have a vhf/uhf scanner and haven't noticed any negative effects as yet.
> Brian Denley
>
> --
> "There are only two ways to live your life: One is as though nothing is a
> miracle. The other is as if everything is." - Albert Einstein
>
> <kb0haespam.stinks@arrl.net> wrote in message
> news:3a16f6de.2658064@news.mcleodusa.net...
> > Hi Folks. I am considering getting cable internet access. However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> > experiences with cable modems in this respect, good or bad. Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com
>
>

1191. Re: Good tri-band antenna?

Newsgroup: rec.radio.amateur
Date: 2000-11-30 03:39:38 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <nWjV5.407$ws4.9045@nntp3.onemain.com>
Source record: 8032

Is it safe to assume that you want this 3 band antenna for repeater work? If this is the case Diamond and Comet make very high quality antennas just for this purpose.
Good luck and have fun

73

Pat WB7FFI

1192. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-11-30 05:26:48 UTC
From: bonzosteve@my-deja.com
Message-ID: <904oelagr1@nnrp1.deja.com>
Source record: 8034
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I've got a General Instrument Surf Board, and it's quiet - I've unplugged it, and reconnected it to the mains, over and over, and I haven't heard a peep! I have had problems with my monitor, and with a couple of light dimmers in the house, but not a whisper from the cable modem. If you have the dosh to pay for it, I'd say do it now - you will wonder how the hell you dealt with snail - speed modems for so long!

73s,

Steve Lawrence
Omaha, NE

kbohaespam.stinks@arrl.net wrote:
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1193. Re: PSK31 on 10 meters ?????

Newsgroup: rec.radio.amateur
Date: 2000-11-30 05:29:53 UTC
From: n3dqu@aol.com
Message-ID: <20001130002953.26915.00000248@ng-ff1.aol.com>
Source record: 8033

Most of the psk action on 10m is around 28.120, plus or minus...Jay.

1194. Re: PSK31 on 10 meters ?????

Newsgroup: rec.radio.amateur
Date: 2000-11-30 12:16:11 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001130071611.29558.00001961@ng-xb1.aol.com>
Source record: 8036

>Is there anybody that can tell me on what 10 meter frequency the PSK31
>action is. I know all about 20 meter PSK31, but I am cutting my 10 meter
>Dipole and would like to cut it close to the 10 meter PSK31 Freq.
>
>Hope somebody can help!
>
>Appreciate it!
>
>
28.120 is the best spot to cut it for. That would make it 16.65 ft overall.
73 de KG4FET very active PSK 31 on 10 meters. Hope to see you there soon.

1195. Re: Good tri-band antenna?

Newsgroup: rec.radio.amateur
Date: 2000-11-30 12:21:46 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001130072146.29558.00001964@ng-xb1.aol.com>
Source record: 8037

I had a HY GAIN TH3JRS over for a short time and the guy who bought it is having a blast with it. He is happy as heck and will vouch for how good a SMALL tri Band beam. Good Choice cost vs. preformance.
Also try EHAM for reviews on antennas they have a great section for reviews written by hams for hams.
73 de KG4FET Sandor

1196. Re: PSK31 on 10 meters ?????

Newsgroup: rec.radio.amateur
Date: 2000-11-30 13:03:34 UTC
From: Tube Radio <tube_radio@radiolink.net>
Message-ID: <GesV5.29705$M51.10042141@typhoon.ne.mediaone.net>
Source record: 8038

Great!

Thanks for the info!!

Hope to see you two there this weekend!

> Is there anybody that can tell me on what 10 meter frequency the PSK31
> action is. I know all about 20 meter PSK31, but I am cutting my 10 meter
> Dipole and would like to cut it close to the 10 meter PSK31 Freq.
>
> Hope somebody can help!
>
> Appreciate it!
>
>

1197. Re: Multi-band Vertical Antennas

Newsgroup: rec.radio.amateur
Date: 2000-11-30 13:47:37 UTC
From: Dodge Johnson <djohnson@voicenet.com>
Message-ID: <djohnson-CE702A.08472330112000@netnews.voicenet.com>
Source record: 8039

Hi, Cedric -

The central question for me is whether the claims that no radials are
needed holds water.

Most of my reading says they do.

Sales people say, "Well, we sell a lot of these . . . " but don't tell
you whether they work well.

Dodge

N3HUO

In article <ptiV5.255737$g6.117509323@news2.rdc2.tx.home.com>, "Cedric
Walker" <juliawalker2@home.com> wrote:

>I'm interested in the same issue... there was a review in QST a few years
>ago that praised the Cuchcraft R7000, but found the MFJ 1796 very hard to
>tune. But they haven't done a head-to-head comparison on the newer
>groundless verticals... Cushcraft R8 and HyGain Patriot.
>
>Anybody know of a place to find a real comparison? At $350 I don't want to
>make a bad decision!
>
>Cedric
>K5CFW
>
>"Dodge Johnson" <djohnson@voicenet.com> wrote in message
>news:djohnson-A0EC5C.17524127112000@netnews.voicenet.com...
>> I'm getting back on the air after a five year hiatus.
>> And given my property, I think a multi-band vertical might work best.
>>
>> Can anyone compare results with:
>>
>> Butternut
>> Cushcraft R6000
>> Hy-gain Patriot
>>
>> Should I be looking at others?
>>
>> How about QRN, given that they're vertical.
>>
>> How about QRM?
>>
>> Are the claims by Cushcraft and Hy-gain that their antennas work well

>> without radials true?
>>
>> One other question: Can you bury a co-ax feedline? Do you need to pipe
>> it?
>>
>> Many thanks.
>>
>> Dodge Johnson N3HUO
>
>

1198. !! Science of cambridge MK14

Newsgroup: rec.radio.amateur
Date: 2000-11-30 21:21:16 UTC
From: David <david.oharrow@btinternet.com>
Message-ID: <906gbqrsj1@plutonium.btinternet.com>
Source record: 8040

Hi,

I am trying to locate a Science of cambridge (Later to become sinclair) Mk14 computer. The computer was available in a home built kit in the UK and, from what i am led to believe, many were sold to amateur radio enthusiast, as, at this time they were the only people experimenting with electonics in the home build environment. (Hence my reason for posting in this group)

If you have one, or any spares, or indeed any sinclair items ie radios, calculators, watches, etc, working or otherwise, that you would like to sell please email me as i cannot regularly access newsgroups.

I would also possibly be interested in early home computers from the late 1970 to the late 1980s. Preferably boxed but all will be considered.

Thank you in advance.

david.oharrow@btinternet.com

Bye

1199. Looking for the manual for a AEA MM3 morse machine

Newsgroup: rec.radio.amateur
Date: 2000-12-01 00:00:00 UTC
From: pwerfel <pwerfel@epo.hsc.sunysb.edu>
Message-ID: <3A27F46A.6C8C2360@epo.hsc.sunysb.edu>
Source record: 8044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.dx
Body handling: Binary attachment payload not displayed: pwerfel.vcf

Hi Folks,

I am looking for a manual (it can be scanned or emailed, etc.) for a
AEA MM3 "morse machine".

Failing that, if anyone can give me the quick version of how to use the
memorys

Please email me direct at:

paul.werfel@sunysb.edu

Thanks

PAW

[One or more binary attachments are retained only in the source text.]

1200. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-12-01 00:00:00 UTC
From: Tom Becker <gtbecker@rightime.com>
Message-ID: <t2gj61c4ba1nc8@corp.supernews.com>
Source record: 8045
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

A 60KHz receiver is possible, of course. One needs to detect the 1pps 10dB signal reductions of the WWVB carrier, then validate and decode the 60-bit word that results into time and date, then set the PC. A 60KHz receiver would likely be dedicated to that function alone since it wouldn't suit any other service (except for NPL's MSF time service in the UK, which uses a different modulation scheme).

Instead, I suggest that you consider decoding the modified IRIG-H code that WWV and WWVH transmit on a 100Hz subcarrier of 5, 10 and 15MHz. Most communications receivers will pass that audio and a sound board could certainly be used to decode it. Again, the data needs to be decoded and assembled into time and date before a machine could be set to it. Unless you are privileged to get a solid WWV signal, you'll have trouble with noise and fades, and you'll need to validate the data you think you've received.

I chose to do the 100Hz detection in hardware. I built a PLL-based 100Hz timecode regenerator for this purpose and I wrote a tool that accepts the 100Hz data via a parallel port pin. The program is called TakeIrig.com; it is supplied with the RighTime evaluation package at www.RighTime.com. A corresponding timecode generator program, MakeIrig.com, can be used to test your setup. These are both DOS-based tools; although they work under Win9x if the data can get to them, Win98 tends to commandeer the ports and often defeats successful use of TakeIrig.

Good luck.

Tom Becker (K3URO, a long time ago)
--... ...--
The RighTime Clock Company, Inc.
Cape Coral, Florida USA
www.RighTime.com

1201. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-12-01 00:00:00 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <3A28557B.7F699BB9@together.net>
Source record: 8046
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Try a search for "atomtime.exe". This connected to an atomic clock

Jerry Flanders wrote:

> The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?
>
> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK

1202. Re: Looking for the manual for a AEA MM3 morse machine

Newsgroup: rec.radio.amateur
Date: 2000-12-01 00:00:00 UTC
From: James Shelton <JShelton1@prodigy.net>
Message-ID: <909vl2$ai4g$1@newssvr06-en0.news.prodigy.com>
Source record: 8047
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.dx

If this is the same as "morsematic", check
www.sarrio.com/sarrio/rsman1.html

also check www.w7fg.com if the MM1 manual might help.
Click 'catalog of manuals' then click on A (for AEA).

-James (KD4FRZ)

pwerfel wrote in message <3A27F46A.6C8C2360@epo.hsc.sunysb.edu>...
>Hi Folks,
>
>I am looking for a manual (it can be scanned or emailed, etc.) for a
>AEA MM3 "morse machine".
>
>Failing that, if anyone can give me the quick version of how to use the
>memorys
>
>Please email me direct at:
>
>paul.werfel@sunysb.edu
>
>
>Thanks
>
>
>PAW
>

1203. IC-756PRO

Newsgroup: rec.radio.amateur
Date: 2000-12-01 00:10:12 UTC
From: jerryz <jerryz@home.com>
Message-ID: <E%BV5.9764$w35.1815971@news1.rdc1.nj.home.com>
Source record: 8041

Has anyone heard of any problems with the IC-756PRO. I'm thinking about trading in my IC-775DSP for the new IC756PRO. Thanks....Jerry

1204. Re: Multi-band Vertical Antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-01 00:40:06 UTC
From: aa5qt@aol.com
Message-ID: <20001130194006.07605.00003143@ng-fy1.aol.com>
Source record: 8042

I'm also looking- anyone tried the GAP verticals, especially the Eagle- I don't need 80 meters?

73, Gary K5QT

1205. Whats that sound???????

Newsgroup: rec.radio.amateur
Date: 2000-12-01 04:20:33 UTC
From: Tube Radio <tube_radio@radiolink.net>
Message-ID: <IGFV5.30354$M51.10391369@typhoon.ne.mediaone.net>
Source record: 8043

When I tune to 12.120.00 at night I hear this beeping sound.......

Maybe a stupid question but..... What is that??

No its not code....... Not RTTY........ Not PSK31.......

Anybody??

1206. Re: Whats that sound???????

Newsgroup: rec.radio.amateur
Date: 2000-12-01 20:24:12 UTC
From: oN <konjfig@si.se>
Message-ID: <9091o9$3cd$1@SOLAIR2.EUnet.yu>
Source record: 8048

HAARP
somebody destroing ionosphere and ozone.
Why?
Anybody?

Tube Radio wrote in message ...
>When I tune to 12.120.00 at night I hear this beeping sound.......
>
>Maybe a stupid question but..... What is that??
>
>No its not code....... Not RTTY........ Not PSK31.......
>
>Anybody??
>
>

1207. Re: Need owners manual of IC-706MKII

Newsgroup: rec.radio.amateur
Date: 2000-12-01 23:12:32 UTC
From: James Shelton <JShelton1@prodigy.net>
Message-ID: <90a06c$3apa$1@newssvr06-en0.news.prodigy.com>
Source record: 7900

www.sarrio.com/sarrio/rsman2.html
www.w7fg.com
both sources have this manual for sale.
-James

b.konings wrote in message ...
>Dear OM's
>
>I have a ic-706MKII. Only I am missing the owners manual.
>Can someone provide me with a scan or pdf of the manual.
>
>Best regards.
>
>73 de PE8ART
>
>

1208. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-12-02 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn92heio.a81.nomail@linux.pe1chl.ampr.org>
Source record: 7901
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Tom Becker <gtbecker@rightime.com> wrote:
>A 60KHz receiver is possible, of course. One needs to detect the 1pps 10dB
>signal reductions of the WWVB carrier, then validate and decode the 60-bit
>word that results into time and date, then set the PC. A 60KHz receiver
>would likely be dedicated to that function alone since it wouldn't suit any
>other service (except for NPL's MSF time service in the UK, which uses a
>different modulation scheme).

For DCF-77 (77.5 KHz), which uses the same modulation (although I think
with fewer dB of reduction), special ICs exist that do everything with only
a ceramic resonator and an antenna (ferrite rod) attached. Serial digital
stream comes out of it, ready to be decoded by a resident program.

This can be found in the $10 alarm clocks I mentioned.

Can't you find something similar in the US?

Rob
--
+--------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+--------------------------------+--------------------------------------+

1209. Re: Software "atomic" clock

Newsgroup: rec.radio.amateur
Date: 2000-12-02 00:00:00 UTC
From: Tom Becker <gtbecker@rightime.com>
Message-ID: <t2i0ci2qacqeb5@corp.supernews.com>
Source record: 7902
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Rob Janssen said:
> ... DCF-77 (77.5 KHz) ... special ICs exist... Can't you find something similar in the US?

It looks like most of the WWVB radio clocks, in fact, use 60KHz modules from - or copied from - Germany's Juergans. Some of them do not work well here in Florida, though, because of the distance to Fort Collins, Colorado, the transmitter location. For our office, I built a 60KHz oscillator, driven by a PC that produces the timecode, to keep a wall of radio clocks in sync and on time.

Tom Becker
--... ...--
The RighTime Clock Company, Inc.
Cape Coral, Florida USA
www.RighTime.com

1210. FS - 4 GE Ericcson 900MHz EDACS Mobile radios

Newsgroup: rec.radio.amateur
Date: 2000-12-02 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <%WeW5.84914$Ze6.19010973@typhoon.tampabay.rr.com>
Source record: 7903
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have 4 edacs capable Model # PM925N radios with mics. Cosmetically 8/10 shape. 1 unit has missing faceplate over LED diplay. Best offer for all 4. Photos upon request

Info:
mcguyver@cfl.rr.com

1211. Looking for outing activity ideas for local club...

Newsgroup: rec.radio.amateur
Date: 2000-12-02 02:20:32 UTC
From: "David B. Gilliam" <gilm1@prodigy.net>
Message-ID: <909mam$avcg$1@newssvr06-en0.news.prodigy.com>
Source record: 8049

I am looking for some fun ideas for some outing activities that perhaps you have tried or participated in at your clubs. I am looking really for some new ways to get some old members of my local club back in and active as well as providing an opertunity to draw new hams in.

Thanks for you help.

KD5KQT

1212. Re: Looking for outing activity ideas for local club...

Newsgroup: rec.radio.amateur
Date: 2000-12-02 08:29:55 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <pj2W5.544$Y4.169647@nntp1.onemain.com>
Source record: 7904

Our club has done a "Hams on Ice" several times.... set up an Ice Shanty HF station.. we used an old aluminum ladder for a tower (froze it in the ice), mounted simple antennas, and offered a special QSL card for contacts.... lotsa fun!

We also do a MAJOR XMAS party... for years, at a local restaurant, it's grown so large that we now rent a hall (overall, comes to about $18 a head)

Also, you might want to try a 'mini-meeting' every weekend at a member's home (rotated of course on a volunteer basis).... we did that for years, held VE testing there too, but we now meet at a local Salvation Army HQ (Club has several members in 'SATERN').

We keep regular meetings fun with a "fox hunt" beforehand, door prizes, a 50-50 drawing, a "Junque" table where 'free' stuff is offered, etc.... not to mention Coffee, Pop & Donuts!
Maybe that's why we have over 250 Members and still growing! (took 3rd Place, Field Day 2000!)

"David B. Gilliam" <gilm1@prodigy.net> wrote in message news:909mam$avcg$1@newssvr06-en0.news.prodigy.com...
> I am looking for some fun ideas for some outing activities that perhaps you
> have tried or participated in at your clubs. I am looking really for some
> new ways to get some old members of my local club back in and active as well
> as providing an opertunity to draw new hams in.
>
> Thanks for you help.
>
> KD5KQT
>
>
>
>

1213. FS/FT: Kenwood TS-850SAT BEAUTIFUL!!!

Newsgroup: rec.radio.amateur
Date: 2000-12-02 19:13:58 UTC
From: foxblaine@aol.com
Message-ID: <20001202141358.07738.00004528@ng-cs1.aol.com>
Source record: 7905

Still looking for the 'perfect' trade on this! Thanks to all who have made offers! I am still considering them!!

Greetings! Up for grabs is an immaculate (I mean TRULY immaculate) Kenwood TS-850SAT. This one didn't look any better when it came out of the box from the factory! I cannot find a scratch, fault, or blemish anywhere on this rig! If you are a Kenwood fan, you already know the features of this competition class, world renowned transceiver! And this one is LOADED with the YK-88C-1 filter, the YG-455C-1 CW Crystal Filter, the VRU-2 Digital Voice Recorder unit, the VS-2 Voice Synthesizer Unit, and the Kenwood IF-232C Computer Interface with all cabling! Also includes the original stock microphone and box in MINT condition! Only thing that shows any wear on this outfit is the manual, and it's not in bad shape at all...schematics included. If you can find a cleaner TS-850SAT out there anywhere, I'll eat my shorts, Hi Hi!!! I would prefer someone within driving/meeting distance on this one, so you can appreciate the true beauty of this one! For those of you not familiar, the Kenwood TS-850SAT is called by many one of the best HF rigs ever manufactured! It CERTAINLY has one of the best receivers of any rig! Includes 160-10 meters (WARC included) with general coverage receiver. Features a great automatic antenna tuner, dual VFO's, dual NB, slope tuning, adjustable AGC, memory 'channels', I could go on and on...look at the product reviews section on www.eham.net for further comments on this great rig! I am really looking to trade this rig...would like at least a KW amplifier with a lower-end rig...something along the lines of an SB-220 in excellent condition with an older rig would suffice. I'll listen to any and all offers. Don't be afraid to bounce an idea off of me! I would also prefer that the deal be completed in person. Anyone in the Chicago or Rockford, IL area interested? How about the Madison or Milwaukee, WI area? E-mail me with any and all offers! Sorry for the length of this post! I don't usually get this wordy but this one's a true beauty! 73 es gud dx de N9LXX~~~ R. Blaine Fox Beloit, WI

1214. WTB Kenwood TS 120 / 130 Rig & Parts

Newsgroup: rec.radio.amateur
Date: 2000-12-02 23:15:13 UTC
From: kr2v@aol.com
Message-ID: <20001202181513.08231.00000854@ng-mi1.aol.com>
Source record: 7906

Greetings:

I am looking for a couple of TS 120's and 130's, working or not, along with parts and accessories for these radios. Please e-mail me direct @ kr2v@arrl.net.

Thanks,
Joe - KR2V

1215. FS: Icom IC-2GAT 2M Transceiver with extras

Newsgroup: rec.radio.amateur
Date: 2000-12-03 00:00:00 UTC
From: Scott Halligan <halligan@mediaone.net>
Message-ID: <yKsW5.56294$751.1632400@typhoon.ne.mediaone.net>
Source record: 7907
Cross-posted to: rec.radio.amateur,alt.radio.amateur

For Sale: Icom IC-2GAT 2 Meter Handheld Transceiver with 7 watt transmit power (using standard battery pack)
Age: Approx 10 years
Condition: Good, some blemishes primarily on rear of unit, LCD is in good shape, some scratches (minor on top and front).
Use: Occasional in its early life, lately it's been collecting dust, no usage at all.
Includes: 2 battery packs (one standard, one high capacity), stock antenna, 12VDC adapter (takes place of battery pack for external 12VDC power source), Radio Shack Lapel microphone.
Paid: Approx $300 new
Asking: $125 plus UPS COD shipping Postal Money Order only!
Options: If you're interested in using this radio for a portable packet station, I have a Kantronics KPC-3 TNC that I used with it successfully for quite some time. I would include the appropriate tested cabling for interfacing the handheld with the TNC. You're on your own for software and serial connections to computer or dumb terminal. Total package would be $200 plus shipping. Paypal or UPS COD Postal Money Order Only!
Reason for Sale: Replaced with Yaesu VX5R, collecting dust!
If inquiring, please reply to halligan@mediaone.net
Thanks for reading

--
Scott Halligan - KC1UA
halligan@mediaone.net
http://people.ne.mediaone.net/halligan
Cape Cod Public Safety Radio Guide

1216. Re: Need owners manual of IC-706MKII

Newsgroup: rec.radio.amateur
Date: 2000-12-03 08:42:48 UTC
From: "b.konings" <b.konings@chello.nl>
Message-ID: <clnW5.390520$WA4.5309694@Flipper>
Source record: 7908

Dear James.

I Know these site's.
But As I don't live in the states, but in europe, I thought it was a little
easier and faster if someone could provide me with a scan or pdf.\

73 de PE8ART

"James Shelton" <JShelton1@prodigy.net> wrote in message
news:90a06c$3apa$1@newssvr06-en0.news.prodigy.com...
> www.sarrio.com/sarrio/rsman2.html
> www.w7fg.com
> both sources have this manual for sale.
> -James
>
> b.konings wrote in message ...
> >Dear OM's
> >
> >I have a ic-706MKII. Only I am missing the owners manual.
> >Can someone provide me with a scan or pdf of the manual.
> >
> >Best regards.
> >
> >73 de PE8ART
> >
> >
>
>

1217. FA: SWR/Power meter/Tuner

Newsgroup: rec.radio.amateur
Date: 2000-12-03 15:49:04 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001203104904.01355.00002184@ng-cv1.aol.com>
Source record: 7909

FA: SWR/Power meter/Tuner:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=511512983
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1218. Mic pinouts for Kenwood TS-50

Newsgroup: rec.radio.amateur
Date: 2000-12-03 19:53:01 UTC
From: Bill Pooley <jonesie@ican.net>
Message-ID: <mv8l2toepl2ki26tqofhv0rbjesle76ep8@4ax.com>
Source record: 7910

Would greatly appreciate if anyone can tell me what the pinouts are
for the Kenwood TS-50, or at least point me to a web site where I can
get this.....

TIA and 73

Bill

1219. Re: Looking for outing activity ideas for local club...

Newsgroup: rec.radio.amateur
Date: 2000-12-03 21:16:50 UTC
From: ZEKESTAR@webtv.net
Message-ID: <16057-3A2AB842-16@storefull-108.iap.bryant.webtv.net>
Source record: 7915

try t hunting.

1220. Re: Multi-band Vertical Antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-03 21:30:27 UTC
From: hf6v <Morse.Key@btinternet.com>
Message-ID: <90ee5s$5f3$1@uranium.btinternet.com>
Source record: 7911

Dodge Johnson <djohnson@voicenet.com> wrote in message
news:djohnson-A0EC5C.17524127112000@netnews.voicenet.com...
> I'm getting back on the air after a five year hiatus.
> And given my property, I think a multi-band vertical might work best.
>
Dodge,
I've tried them all over the years either as part of a contest
group or at home, work with the laws of physics, ignore
the hype and get a Butternut, I've had an HF6V for 10 years
and can tell you that I've yet to find a vertical to compare with
it... please dont be taken in by "elevated feed" , "no radials"
"low loss traps", blah blah blah, have a look at the Bencher
website (they now own Butternut). I don't have any connection
with the company and I'm just a humber Radio Amateur who has
learned by experience. Bung up a Butternut vertical, put down
as much wire or mesh on or under the ground and work the
stuff the C******, Hy***** etc can't.

73 Tony

1221. FS/FT: Outbacker Stealth Plus Antenna

Newsgroup: rec.radio.amateur
Date: 2000-12-04 00:27:18 UTC
From: foxblaine@aol.com
Message-ID: <20001203192718.10041.00001339@ng-md1.aol.com>
Source record: 7912

Greetings!

I have up for sale a complete Outbacker Stealth Plus HF/6m/2m antenna. Comes with stinger and manual. Best offer gets it, cash or trade. PayPal still ok (and PREFERRED) with me. Antenna is in excellent condition, working 100%! E-mail me with offers!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

1222. FS/FT: Heath SB-201

Newsgroup: rec.radio.amateur
Date: 2000-12-04 00:58:13 UTC
From: foxblaine@aol.com
Message-ID: <20001203195813.08129.00001092@ng-mi1.aol.com>
Source record: 7913

Greetings!

I am upgrading to an SB-220 and am offering up my ol' SB-201 for sale or trade. Amp needs work. It was working fine and putting out 650 watts when something 'popped' last week towards the bottom of the amp and she stopped working. Still showing 2,100 on the HV meter, and I think the tubes are still good. I truly believe it is a simple problem for someone more adept than me. I haven't even taken the cover off and looked. I would prefer a local pickup or will deliver within a reasonable distance for a decent offer. Would take older HF gear in trade or sell for ??? This one has been modified for 10 meter operation. E-mail me with any offers, whether trade or cash.

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

1223. FS/FT: Icom IC-PS15 Power Supply

Newsgroup: rec.radio.amateur
Date: 2000-12-04 01:14:21 UTC
From: foxblaine@aol.com
Message-ID: <20001203201421.08255.00001192@ng-mi1.aol.com>
Source record: 7914

Greetings!

Up for grabs now is an Icom IC-PS15 Power Supply. Has worked perfectly with every Icom rig I've ever owned...most recently the IC-746. Supply is probably an 8.5 cosmetically and a 10 electrically. Will entertain any and all trade or cash offers. PayPal still accepted (and preferred) by me!

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

1224. Best headset?

Newsgroup: rec.radio.amateur
Date: 2000-12-04 03:47:12 UTC
From: Brazil Today <btoday@home.com>
Message-ID: <3A2B131D.7A2FE3F@home.com>
Source record: 7916

Hi
As a SWL, have been looking for a good headset. Must be confortable to use and with a good audio response around 4 kHz. My equipment is a Kenwood. Has anyone tried the one Warren Gregoire offers?
Thanks
Jose Luiz

1225. Re: Mic pinouts for Kenwood TS-50

Newsgroup: rec.radio.amateur
Date: 2000-12-04 06:24:01 UTC
From: Tony Baard <TONYB@ITS.uct.ac.za>
Message-ID: <3A2B3881.D2EE3BD3@ITS.uct.ac.za>
Source record: 7917

Hi Bill

Will have a look and post on Wed 6th (Public holiday here tomorrow for our elections)!

Regards.

1226. IC-746 Foot Switch

Newsgroup: rec.radio.amateur
Date: 2000-12-04 14:13:54 UTC
From: ten_speed_99@yahoo.com
Message-ID: <3a2ba541.1216094@news.epix.net>
Source record: 7918

Can anyone tell me for sure which pins on acc jack on the IC-746 to short for a foot switch. Manual seems confusing to me.

Dave, WC3A

1227. WTB: Corvette Buddy Antenna System (or equal)

Newsgroup: rec.radio.amateur
Date: 2000-12-04 21:24:03 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-09358E.15240304122000@[207.204.29.179]>
Source record: 7923

I really do not want a CB antenna but I would like to purchase a used (or new) Corvette Buddy Antenna System. It is a bracket the goes on the license plate on the C5 Corvette. I should be able to then find a dual-band (VHF/UHF) ham stick.

Dick, KD5VU
2001 C5 Corvette Coupe

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1228. WTB: Thru-the-Glass Ant Installation Kit

Newsgroup: rec.radio.amateur
Date: 2000-12-04 21:26:32 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-F11808.15263204122000@[207.204.29.179]>
Source record: 7924

I have a Tucker (out of business) dual band thru-the-glass antenna that
I would like to reintstall on a new car. Anyone know where you can get
the reinstall kits?

Dick, KD5VU

ps: I think Radio Shack now carries an antenna like the Tucker but they
did not have re-install kits in the store.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1229. Re: Best headset?

Newsgroup: rec.radio.amateur
Date: 2000-12-04 23:09:57 UTC
From: BD <bodu@pobox.com>
Message-ID: <7wVW5.16$q27.60796@nnrp3.sbc.net>
Source record: 7919

WHy not use some of your common-sense to ask SWL'rs?...
I mean.. Most of us are too, but........

"Brazil Today" <btoday@home.com> wrote in message
news:3A2B131D.7A2FE3F@home.com...
> Hi
> As a SWL, have been looking for a good headset. Must be confortable to
> use and with a good audio response around 4 kHz. My equipment is a
> Kenwood. Has anyone tried the one Warren Gregoire offers?

1230. Re: Best headset?

Newsgroup: rec.radio.amateur
Date: 2000-12-05 02:16:01 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <BdYW5.180774$76.3429598@news1.rdc1.ab.home.com>
Source record: 7920

```
Why not use some of your common sense and answer the question or just
SHUT UP!!!
--
EDDY

____________________________
BD <bodu@pobox.com> wrote in message
news:7wVW5.16$q27.60796@nnrp3.sbc.net...
| WHy not use some of your common-sense to ask SWL'rs?...
| I mean.. Most of us are too, but........
|
| "Brazil Today" <btoday@home.com> wrote in message
| news:3A2B131D.7A2FE3F@home.com...
| > Hi
| > As a SWL, have been looking for a good headset. Must be
confortable to
| > use and with a good audio response around 4 kHz. My equipment is
a
| > Kenwood. Has anyone tried the one Warren Gregoire offers?
|
|
|
```

1231. Any clue about this problem??

Newsgroup: rec.radio.amateur
Date: 2000-12-05 02:39:47 UTC
From: Tube Radio <tube_radio@radiolink.net>
Message-ID: <TzYW5.35386$M51.12602615@typhoon.ne.mediaone.net>
Source record: 7921

Yesterday I started putting my 10 meter DiPole up, I want to switch the cable by hand as my Dipoles are easily accesible, so I cut my RG-8 in a convenient spot, Soldered two PL-259's in and connected them again with a coupler. I am putting my 10M DiPole in place and whenever I want to work 10 meters will go out and unscrew on of the PL-259's and screw it int the DiPole.

For some reason after I installed the two PL-259's when I transmit I get interference on my computer screen, I did not have this before, and since I mainly work PSK31 this is annoying..... Anybody a clue why this happened, all my connectors are tightly screwed everywhere.....

It does not really seem to affect performance as I worked Argentina on PSK right afterwards.

Did I not solder Coaxial outer braid to the PL-259's properly? Could that be it??

Any help is appreciated.

Thanks!

1232. Re: Mic pinouts for Kenwood TS-50

Newsgroup: rec.radio.amateur
Date: 2000-12-05 02:49:17 UTC
From: Bill Pooley <jonesie@ican.net>
Message-ID: <pplo2tsek4ditccnf1a8t2l8nf8j42k468@4ax.com>
Source record: 7922

On Mon, 04 Dec 2000 08:24:01 +0200, Tony Baard <TONYB@ITS.uct.ac.za>
wrote:

>Hi Bill
>
>Will have a look and post on Wed 6th (Public holiday here tomorrow for
>our elections)!
>
>Regards.

Thanks Tony....much appreciated!!

1233. Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-05 16:13:01 UTC
From: Tom <kc8jhy@arrl.net>
Message-ID: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
Source record: 7925

Looking for the DG-5 counter readout for the Kenwood TS-520 HF rig. Anyone have one they would like to sell.

Tom...KC8JHY

kc8jhy@home.com

1234. WTB Kenwood MC 60 Microphone

Newsgroup: rec.radio.amateur
Date: 2000-12-05 16:29:50 UTC
From: kr2v@aol.com
Message-ID: <20001205112950.24012.00006176@ng-fi1.aol.com>
Source record: 7926

Please reply to kr2v@aol.com

Thanks,
Joe

1235. How to connect RTTY operations and internet ? How to send emails on internet from RTTY transmission ?

Newsgroup: rec.radio.amateur
Date: 2000-12-05 19:29:04 UTC
From: Welldan <welldan@noos.fr>
Message-ID: <90jflv$2ich$1@news6.isdnet.net>
Source record: 7927

Hello, I am a very new OM and I tested RTTY reception. It looks good but I would like to operate from a sailing boat far away from coasts and mobile phone coverages.
I would like to maintain communications with my family and be able to send and receive emails with my HF transceiver.
Is there an Internet Service Provider by HF instead of phone lines or LAN or cable ?
Thanks for any information.
Welldan
welldan@noos.fr

1236. Re: How to connect RTTY operations and internet ? How to send emails on internet from RTTY transmission ?

Newsgroup: rec.radio.amateur
Date: 2000-12-05 21:52:58 UTC
From: JRW <freeboy@ic24.net>
Message-ID: <5udX5.5767$Eb5.27197@news2-hme0>
Source record: 7928

Yes, I think its called "seamail". www.seamail.com?

John
http://go.to/wells10000

"Welldan" <welldan@noos.fr> wrote in message
news:90jflv$2ich$1@news6.isdnet.net...
> Hello, I am a very new OM and I tested RTTY reception. It looks good but I
> would like to operate from a sailing boat far away from coasts and mobile
> phone coverages.
> I would like to maintain communications with my family and be able to send
> and receive emails with my HF transceiver.
> Is there an Internet Service Provider by HF instead of phone lines or LAN
or
> cable ?
> Thanks for any information.
> Welldan
> welldan@noos.fr
>
>

1237. Re: How to connect RTTY operations and internet ? How to send emails on internet from RTTY transmission ?

Newsgroup: rec.radio.amateur
Date: 2000-12-05 21:56:47 UTC
From: JRW <freeboy@ic24.net>
Message-ID: <LxdX5.5774$Eb5.27353@news2-hme0>
Source record: 7929

Sorry, its www.seamil.org

"JRW" <freeboy@ic24.net> wrote in message
news:5udX5.5767$Eb5.27197@news2-hme0...
> Yes, I think its called "seamail". www.seamail.com?
>
> John
> http://go.to/wells10000
>
> "Welldan" <welldan@noos.fr> wrote in message
> news:90jflv$2ich$1@news6.isdnet.net...
> > Hello, I am a very new OM and I tested RTTY reception. It looks good but
I
> > would like to operate from a sailing boat far away from coasts and
mobile
> > phone coverages.
> > I would like to maintain communications with my family and be able to
send
> > and receive emails with my HF transceiver.
> > Is there an Internet Service Provider by HF instead of phone lines or
LAN
> or
> > cable ?
> > Thanks for any information.
> > Welldan
> > welldan@noos.fr
> >
> >
>
>

1238. Looking for an online study course for the Amateur Radio Technician Radio License

Newsgroup: rec.radio.amateur
Date: 2000-12-06 03:24:43 UTC
From: "Mr. Russ Colombo" <RadioRFC@pacbell.net>
Message-ID: <uhiX5.416$cp2.143960@news.pacbell.net>
Source record: 7930

I am looking for an online study course for the Amateur Radio Technician's License. Please e-mail any info. to me at RadioRFC@pacbell.net . Thank You

1239. Re: Looking for an online study course for the Amateur Radio Technician Radio License

Newsgroup: rec.radio.amateur
Date: 2000-12-06 13:36:35 UTC
From: llongiii@aol.comnojunk
Message-ID: <20001206083635.04095.00000826@ng-mh1.aol.com>
Source record: 7931

Don't think you will find one. Seems like the people that print the study guieds want to get money for them.

You might look at "www.arrl.net"

Good luck
KJ5DL
"Boatbuilder and Naviguesser"

1240. LYSCO for Collectors

Newsgroup: rec.radio.amateur
Date: 2000-12-06 18:11:41 UTC
From: bobhy@aol.com
Message-ID: <20001206131141.28434.00004012@ng-cr1.aol.com>
Source record: 7932

Will part with Lysco Transmaster Model 600, sn 951. Worked when last fired up
abour ten years ago.
Email me if interested: bobhy@aol.com

1241. Re: Looking for an online study course for the Amateur Radio Technician Radio License

Newsgroup: rec.radio.amateur
Date: 2000-12-06 18:53:50 UTC
From: sctreact@aol.com
Message-ID: <20001206135350.07749.00006271@ng-cs1.aol.com>
Source record: 7933

Try:
http://www.hamtest.com

-Peter
KG6CJM

<< I am looking for an online study course for the Amateur Radio Technician's License. Please e-mail any info. to me at RadioRFC@pacbell.net . Thank You >>

1242. Re: Looking for an online study course for the Amateur Radio Technician Radio License

Newsgroup: rec.radio.amateur
Date: 2000-12-06 22:55:04 UTC
From: BD <bodu@pobox.com>
Message-ID: <buzX5.26$ld1.48227@nnrp2.sbc.net>
Source record: 7934

Umm.. It depends on what you're looking for..
If you're just wanting to study for the tests (which's all most of those
'study guides' do), there's MANY different options available online..
My favorite's Ham University, btw...

"LLongiii" <llongiii@aol.comnojunk> wrote in message
news:20001206083635.04095.00000826@ng-mh1.aol.com...
> Don't think you will find one. Seems like the people that print the study
> guieds want to get money for them.
>
> You might look at "www.arrl.net"

1243. Remote Control of VC-H1?

Newsgroup: rec.radio.amateur
Date: 2000-12-07 02:44:52 UTC
From: abcdef123@my-deja.com
Message-ID: <90mtj3$e8l$1@nnrp1.deja.com>
Source record: 7935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.digital.misc

Hi,

Has anyone successfully communicated with their VC-H1 via the COM port on it? According to the manual (p 17-18), it is possible to connect a computer to it via the serial port and then remote control becomes possible. Kenwood provides pinouts for the COM port in a file called connectors.pdf that is available for download at www.kenwood.net.

Using the Kenwood document, I constructed a cable to connect my VC-H1 to my computer. I set the communications parameters as specified on p. 17 of the user manual (9600,8,1,no parity). Other than turning on the LCD screen on the VC-H1, I am not able to get any response from the camera when sending any of the commands listed on p. 18 of the manual to the camera from a terminal emulator. I've tried uppercase and lowercase and varying the communications parameters, but to no avail.

I've also talked to Kenwood support in California and they don't seem to have a clue. Their support person still hasn't called me back as promised after 48 hours have gone by. Unfortunately, I don't speak Japanese or I'd call the company in Japan and cut the fools in California out of the loop.

--
R. Walters

Sent via Deja.com http://www.deja.com/
Before you buy.

1244. Re: Attention NYC Shoppers & Visitors - Beware of Rip-off SY Stores!!! pN8hwEbuuUntA

Newsgroup: rec.radio.amateur
Date: 2000-12-07 04:59:26 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001206235926.14786.00000662@ng-xc1.aol.com>
Source record: 7936

>The term "SY" refers to the ethnicity of the shopkeepers. They come from a
>small and isolated region of Syria, where for centuries a cult of swindlers
>has flourished.

A bit of a racist message, don't you think?

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1245. Modifing comercial rig for ham freq's

Newsgroup: rec.radio.amateur
Date: 2000-12-07 05:09:48 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001207000948.14762.00000726@ng-xc1.aol.com>
Source record: 7937

I may bid on a Johnson UHF 2 Channel Transceiver Radio Model# PPL 6000 currently programed for 464.700 and 469.152. Is anyone familiar with this radio? Any idea if it can be modified for the 70cm band?
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1246. Re: Remote Control of VC-H1?

Newsgroup: rec.radio.amateur
Date: 2000-12-07 11:28:22 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001207062822.18657.00000230@ng-fm1.aol.com>
Source record: 7938
Body handling: HTML body converted to readable text

<>

AOR (scanner company) builds the VC-H1 for Kenwood. Try them...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

1247. Re: Modifing comercial rig for ham freq's

Newsgroup: rec.radio.amateur
Date: 2000-12-07 13:29:03 UTC
From: llongiii@aol.comnojunk
Message-ID: <20001207082903.01688.00001086@ng-mc1.aol.com>
Source record: 7939

You might try looking at "http://www.qrz.com/download/main/mods.html". They have a large selection of modifications.

Len (KJ5DL)
"Boatbuilder and Naviguesser"

1248. CQ Ø7Ø Club

Newsgroup: rec.radio.amateur
Date: 2000-12-07 16:56:00 UTC
From: n3dqu@aol.com
Message-ID: <20001207115600.20936.00003800@ng-fc1.aol.com>
Source record: 7940

The ï¿½7ï¿½ Club is now offering a number of endorsements to acknowledge your activities on PSK31...Check 'em out at < http://hometown.aol.com/n3dqu/podxs070.htm > ...'dqu.

1249. Re: Multi-band Vertical Antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-07 20:25:18 UTC
From: Bob Acord <acordr@networksplus.net>
Message-ID: <3a2ff214@news.networksplus.net>
Source record: 7941

I just got a new Eagle. I'm in the process of putting it together. I did a lot of research before deciding on the Eagle. I will say that the instructions are not very "user friendly".
Weather permitting, I should have it up this weekend.

AA5QT <aa5qt@aol.com> wrote in message news:20001130194006.07605.00003143@ng-fy1.aol.com...
> I'm also looking- anyone tried the GAP verticals, especially the Eagle- I don't
> need 80 meters?
>
> 73, Gary K5QT

1250. Yaesu FT-101ZD Multi Band Radio for sale on ebay.

Newsgroup: rec.radio.amateur
Date: 2000-12-08 01:26:29 UTC
From: Thunderbug <thunderbugNOSPAM@netzero.net>
Message-ID: <8eUX5.43906$%j3.478168@news6.giganews.com>
Source record: 7942

Hello,
I don't know if this is the right place to post this or not, but I have a Yaesu FT-101ZD Mulit-Band Transceiver for sale on ebay at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200937698 if anyone is interested.
Thanks

1251. Re: LYSCO for Collectors

Newsgroup: rec.radio.amateur
Date: 2000-12-09 00:57:49 UTC
From: landaircom@aol.com
Message-ID: <20001208195749.04431.00003891@ng-cm1.aol.com>
Source record: 7943

What do you want for it?Signed Hal

1252. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-09 00:58:51 UTC
From: landaircom@aol.com
Message-ID: <20001208195851.04431.00003892@ng-cm1.aol.com>
Source record: 7944

We have one in inventory they are $290.00 plus shipping Signed Hal

1253. Re: WTB: Kenwood Desk Microphone(s)

Newsgroup: rec.radio.amateur
Date: 2000-12-09 01:02:18 UTC
From: landaircom@aol.com
Message-ID: <20001208200218.04431.00003893@ng-cm1.aol.com>
Source record: 7945

I have 2 MC-50 they are $100.00 each Plus shipping. and we do not take pay
pale Signed Hal land Air Communications at www.landaircom.com on the web

1254. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-09 03:39:27 UTC
From: BD <bodu@pobox.com>
Message-ID: <RQhY5.321$hF.103343@nnrp2.sbc.net>
Source record: 7946

Wouldn't email have worked much better?
Oh.. I see.. You wanted it to do double-duty as spam...

"LandAirCom" <seaaircom@aol.com> wrote in message
news:20001208195851.04431.00003892@ng-cm1.aol.com...
> We have one in inventory they are $290.00 plus shipping Signed Hal
>

1255. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-09 06:54:20 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <wGkY5.193686$76.3939110@news1.rdc1.ab.home.com>
Source record: 7947

You never have anything good to say, you just BUTT in to every
conversation that DOESN'T involve you!!!

Just shut up already!!
--
EDDY

BD <bodu@pobox.com> wrote in message
news:RQhY5.321$hF.103343@nnrp2.sbc.net...
| Wouldn't email have worked much better?
| Oh.. I see.. You wanted it to do double-duty as spam...
|
| "LandAirCom" <seaaircom@aol.com> wrote in message
| news:20001208195851.04431.00003892@ng-cm1.aol.com...
| > We have one in inventory they are $290.00 plus shipping Signed
Hal
| >
|
|

1256. Free logging demo

Newsgroup: rec.radio.amateur
Date: 2000-12-09 13:55:54 UTC
From: Jeanie <jloase@suite224.net>
Message-ID: <KRqY5.100$LR2.9722@monger.newsread.com>
Source record: 7948

Free 30 demo of Sharps Logger now available at www.sharpsltd.com

Jim W8IT

1257. New Motorola Batteries $1.00 over cost

Newsgroup: rec.radio.amateur
Date: 2000-12-09 17:37:46 UTC
From: radiofinder@aol.com
Message-ID: <20001209123746.01834.00001905@ng-fk1.aol.com>
Source record: 7949

New Motorola Batteries $1.00 over cost plus shippping good till the end of 2000
e-mail battery # for a price.
Wally

1258. Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-09 17:59:27 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001209125927.14762.00000989@ng-xc1.aol.com>
Source record: 7950

I need some help. I am doing a project and I need to put together two 1/4 wave groundplane antennas for 2m. I am using aluminum ground wire for the radials and I have made the radiators out of wire coat hangers. I am having trouble soldering the wire coat hangers to the SO-239 connector. The solder I am using doesn't seem to stay put.

What type of solder and soldering iron should I be using to attach the wire hanger to the SO-239 connector?
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1259. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-09 21:23:37 UTC
From: BD <bodu@pobox.com>
Message-ID: <BqxY5.51$EF1.55737@nnrp1.sbc.net>
Source record: 7951

What about mounting 'em with a hose-clamp (or whatever) and then soldering?
Or not soldering at all?... My antennas were all built without any...
Or you could get a good welder to do it for you, I guess..
Solder just wasn't meant for such strength.. And, yes, I also learned the
hard way.

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
news:20001209125927.14762.00000989@ng-xc1.aol.com...
> I need some help. I am doing a project and I need to put together two 1/4
wave
> groundplane antennas for 2m. I am using aluminum ground wire for the
radials
> and I have made the radiators out of wire coat hangers. I am having
trouble
> soldering the wire coat hangers to the SO-239 connector. The solder I am
using
> doesn't seem to stay put.

1260. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-09 22:45:55 UTC
From: Mike <mick.2871@btinternet.com>
Message-ID: <q4d53tk53gidp3usatdjv6p8nnlntkkjnr@4ax.com>
Source record: 7952

On 09 Dec 2000 17:59:27 GMT, riradiobuff@aol.comspamsux (Andy in RI)
wrote:

>I need some help. I am doing a project and I need to put together two 1/4 wave
>groundplane antennas for 2m. I am using aluminum ground wire for the radials
>and I have made the radiators out of wire coat hangers. I am having trouble
>soldering the wire coat hangers to the SO-239 connector. The solder I am using
>doesn't seem to stay put.
>
>What type of solder and soldering iron should I be using to attach the wire
>hanger to the SO-239 connector?
>=-=-=-=-=-=-=-=-=-=-=
Ummm... not possible, coat hangers are made from steel or other ferris
metal, to solder (using electrical solder) the materials to be joined
must be copper based. If you have a very hot iron then you can solder
aluminium to aluminium but using amateur equipment it's not possible
to solder ferris / aluminium / nonferris metals together.

I suggest the aerial element be made out of large gauge copper wire
and the ground plane be screwed to the aerial.

Mike

1261. Re: Remote Control of VC-H1?

Newsgroup: rec.radio.amateur
Date: 2000-12-09 23:03:45 UTC
From: ZEKESTAR@webtv.net
Message-ID: <1457-3A32BA51-36@storefull-108.iap.bryant.webtv.net>
Source record: 7957

i was mislead about the vc-h1 too i read somewhere you could transmitt
to a cable ready tv set on channel 60 . wrong .

1262. Re: Remote Control of VC-H1?

Newsgroup: rec.radio.amateur
Date: 2000-12-09 23:04:50 UTC
From: ZEKESTAR@webtv.net
Message-ID: <1459-3A32BA92-4@storefull-108.iap.bryant.webtv.net>
Source record: 7958

i was mislead about the vc-h1 too i read somewhere you could transmitt
to a cable ready tv set on channel 60 . wrong .

1263. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-10 00:07:02 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <GOzY5.156603$RP.29410521@news1.rdc1.md.home.com>
Source record: 7953

I'm afraid I have to vehemently disagree. You can solder steel, aluminum, copper, and about any other metal. It becomes a question as to the amount of heat required.

Cars used to be repaired by applying "solder" to the bodies. This goes back to "before Bondo".

He is probably trying to use a soldering pencil which does not generate enough heat. A soldering gun would get it done.

Bob
N0DGN

"Mike" <mick.2871@btinternet.com> wrote in message > Ummm... not possible, coat hangers are made from steel or other ferris
> metal, to solder (using electrical solder) the materials to be joined
> must be copper based. If you have a very hot iron then you can solder
> aluminium to aluminium but using amateur equipment it's not possible
> to solder ferris / aluminium / nonferris metals together.
>
> I suggest the aerial element be made out of large gauge copper wire
> and the ground plane be screwed to the aerial.
>
> Mike

1264. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-10 00:55:51 UTC
From: BD <bodu@pobox.com>
Message-ID: <BxAY5.55$ly4.120937@news.pacbell.net>
Source record: 7954

Except that it would still be very brittle without some sort of
clamp/whatever to hold it all together.. "soldering" pieces metal, with
overlapping areas, to each other's a bit different than trying to keep rods
from breaking loose from each other...

"B-Squared" <rbethman@home.com> wrote in message
news:GOzY5.156603$RP.29410521@news1.rdc1.md.home.com...
> I'm afraid I have to vehemently disagree. You can solder steel, aluminum,
> copper, and about any other metal. It becomes a question as to the amount
> of heat required.
>
> Cars used to be repaired by applying "solder" to the bodies. This goes
back
> to "before Bondo".
>
> He is probably trying to use a soldering pencil which does not generate
> enough heat. A soldering gun would get it done.

1265. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-10 00:57:04 UTC
From: BD <bodu@pobox.com>
Message-ID: <KyAY5.56$ly4.121283@news.pacbell.net>
Source record: 7955

Spam isn't conversation, Eddeo...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:wGkY5.193686$76.3939110@news1.rdc1.ab.home.com...
> You never have anything good to say, you just BUTT in to every
> conversation that DOESN'T involve you!!!
>
> Just shut up already!!

1266. Re: Best headset?

Newsgroup: rec.radio.amateur
Date: 2000-12-10 00:58:00 UTC
From: BD <bodu@pobox.com>
Message-ID: <DzAY5.57$ly4.121470@news.pacbell.net>
Source record: 7956

Children... ;)

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:BdYW5.180774$76.3429598@news1.rdc1.ab.home.com...
> Why not use some of your common sense and answer the question or just
> SHUT UP!!!

1267. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-10 03:54:45 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <98DY5.129488$U46.4376569@news1.sttls1.wa.home.com>
Source record: 7959

Got a badge too???

"BD" <bodu@pobox.com> wrote in message
news:RQhY5.321$hF.103343@nnrp2.sbc.net...
> Wouldn't email have worked much better?
> Oh.. I see.. You wanted it to do double-duty as spam...
>
> "LandAirCom" <seaaircom@aol.com> wrote in message
> news:20001208195851.04431.00003892@ng-cm1.aol.com...
> > We have one in inventory they are $290.00 plus shipping Signed Hal
> >
>
>

1268. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-10 05:43:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <1LEY5.204$ly4.192892@news.pacbell.net>
Source record: 7960

Got a badge too???

"Glenn" <glenn.hansen@usa.net> wrote in message
news:98DY5.129488$U46.4376569@news1.sttls1.wa.home.com...
> Got a badge too???

1269. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-10 06:42:51 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001210014251.28810.00003370@ng-cl1.aol.com>
Source record: 7961

I appretiate the replies - one reply I got from the AOL ham radio message boards was to use a 5 - 200 watt iron, some past flux and large diameter solder...

This antenna project of mine is starting to look like too much trouble... :)
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1270. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-10 14:55:24 UTC
From: BD <bodu@pobox.com>
Message-ID: <MQMY5.476$ly4.312533@news.pacbell.net>
Source record: 7962

Hmm... What about soldering a copper wire to the connector and then clamping that to the wire-hanger? ;)

"Andy in RI" <riradiobuff@aol.com> wrote in message news:20001210014251.28810.00003370@ng-cl1.aol.com...
> I appretiate the replies - one reply I got from the AOL ham radio message
> boards was to use a 5 - 200 watt iron, some past flux and large diameter
> solder...
>
> This antenna project of mine is starting to look like too much trouble...
:)

1271. Re: *** F_U_C_K___C_H_R_I_S_T_M_A_S *** BJR8YTZa8cSG

Newsgroup: rec.radio.amateur
Date: 2000-12-10 16:06:53 UTC
From: philrut1@aol.com
Message-ID: <20001210110653.01951.00007941@ng-ch1.aol.com>
Source record: 7963

>
>I hate Christmas!
>=

Nobody really cares what you like or dislike....>

1272. Re: WTB Kenwood MC 60 Microphone

Newsgroup: rec.radio.amateur
Date: 2000-12-10 16:51:47 UTC
From: landaircom@aol.com
Message-ID: <20001210115147.21922.00003690@ng-fj1.aol.com>
Source record: 7964

DO YOU HAVE A PROBLEM WITH MY PRICE QUOTE? SIGNED HAL

1273. Re: Any clue about this problem??

Newsgroup: rec.radio.amateur
Date: 2000-12-10 16:59:21 UTC
From: landaircom@aol.com
Message-ID: <20001210115921.21922.00003692@ng-fj1.aol.com>
Source record: 7965

You may have altered the length of the feed line because it was not properly terminated at the other end and now you have created a SWR which is making the line radiate sugest making the exact same length of cable so you will have your match back because your line is being used as a matching section for the miss match of the antenna Signed. Hal Land Air communications

1274. Hams with Corvettes Updated for AB4UX

Newsgroup: rec.radio.amateur
Date: 2000-12-10 19:13:55 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-985C04.13135510122000@[209.61.101.224]>
Source record: 7966
Cross-posted to: rec.radio.amateur,alt.autos.corvette

This is a 12/106/00 update for AB4UX It is also listed on the Corvette Forum at http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 96 Black Convertible - Near Orlando, FL
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black

W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 98 Red Convett 6-Speed - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 6-Speed, Torch Red Convertible - Cooleemee, NC,
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KA6DQL, Daniel - 99 Navy Blue
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd.
KC7JHY, Greg - 00 Mag Red II Coupe with everything - Tucson, AZ
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio

K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1275. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-10 20:08:52 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001210150852.02699.00003001@ng-cq1.aol.com>
Source record: 7967

Well, after getting several replies, it looks like making these 1/4 wave antennas is more trouble than it's worth.. I think I'll have to scrap the phased array antenna idea and just make another 5 ele yagi to place vertical....
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1276. FS Allied Radio Tube Tester

Newsgroup: rec.radio.amateur
Date: 2000-12-10 20:50:22 UTC
From: Jon Gibson <jon-1@pacbell.net>
Message-ID: <y5SY5.37$k65.60331@news.pacbell.net>
Source record: 7968

QST, QST, QST,

Offered for bid at Ebay now is an allied radio tube tester.

you can view it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201184279
It is complete, and fully funtional..

thanks for looking
KF6GKN
Jon

1277. Hams with Corvettes 12/10/00 for AB4UX and KA6GQL

Newsgroup: rec.radio.amateur
Date: 2000-12-11 00:49:56 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-98D939.18495610122000@[209.61.101.224]>
Source record: 7969
Cross-posted to: rec.radio.amateur,alt.autos.corvette

This is a 12/10/00 update for AB4UX and KA6DQL. Daniel now has a 2000 Silver Coupe to replace his 99 Navy Blue. This list is also posted on the Corvette Forum at http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 96 Black Convertible - Near Orlando, FL
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA

N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 98 Red Convett 6-Speed - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
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K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
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K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd.
KC7JHY, Greg - 00 Mag Red II Coupe with everything - Tucson, AZ
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI

N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1278. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur
Date: 2000-12-11 01:47:58 UTC
From: mailfrmpa@aol.com
Message-ID: <20001210204758.01355.00003177@ng-cv1.aol.com>
Source record: 7970

Guess these some how missed the FCC ban on 10m capable amps of new manufacture, hum?

Kï¿½MB

1279. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-11 02:07:24 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <wFWY5.133044$U46.4463070@news1.sttls1.wa.home.com>
Source record: 7971

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:wGkY5.193686$76.3939110@news1.rdc1.ab.home.com...
> You never have anything good to say, you just BUTT in to every
> conversation that DOESN'T involve you!!!
>
> Just shut up already!!

see BD, just like I said.

1280. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur
Date: 2000-12-11 02:09:34 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <yHWY5.133053$U46.4460235@news1.sttls1.wa.home.com>
Source record: 7972

"spam is good with beans on toast" <ku4my@aol.complicated> wrote in message
news:20001127213707.00610.00001835@ng-cb1.aol.com...
> >From: "BD" bodu@pobox.com
>
> >You refering to the Extra class license or the ability to do 30wpm cw?...
> >I think you'll get quite a bit of disagreement on either one, dude.. ;)
>
> Interesting way you talk in circles BD, even for a small child your 'dude'
crap
> falls short.......... See if you can understand this, other wise, maybe
YOU
> need to go back over your old posts to refresh your weak
memory............ The
> fact is that there never was a 30 WPM requirement and no matter how much
you
> try to twist and alter the subject, the fact remains the same.

Gosh BD same opinion about you again.

1281. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-12-11 02:10:59 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <TIWY5.133064$U46.4463645@news1.sttls1.wa.home.com>
Source record: 7973
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:m8nU5.143112$76.2641270@news1.rdc1.ab.home.com...
> Riled up?? LOL
> I'm just having some fun, but it sounds as though you need to put
> your cane down and ease back in your rocker!
>
> Dumb donkey?? hehe never heard that one before!
>
> All I am saying, is that he asked a simple question and your first
> reply points a finger as if he is not smart enough to ask around. It
> is quite obvious that he has done some homework DONCHA THINK? Your
> suggestion was fine, but it was the last comment that suggests you
> being superior and him being inferior.
>
> You have this tendency of trying to make people look stupid... it's
> just YOUR insecurities.
> Read some of your previous posts!
>
> Tell me, I your life do you always get into arguments? You seem to
> get into a lot of them in this and other newsgroups, which would tell
> me that you are very insecure and that...a) you are very
> argumentative life and go on without listening to what others are
> telling you. or b) you get pushed around and this is just a form of
> relief.
>
> Please read some of your past posts as if you didn't write them...
> One little word sometimes says a lot!
> --

Gosh BD they are saying it again about you!!!!!

1282. KENWOOD TH-22E

Newsgroup: rec.radio.amateur
Date: 2000-12-11 02:54:07 UTC
From: Miramar <seth@mbox306.swipnet.se>
Message-ID: <2kXY5.2819$r42.5042@nntpserver.swip.net>
Source record: 7974
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.scanner,rec.radio.shortwave

I have a TH22E for sale or if anyone can get me 2 handheld cb radios for it
I would be pleased. They should at least be at 4W
The TH22E is fully functional and looks like new. Almost never used it.
The reason for selling is that I already have 3 TH22E's and I realy dont
need more.. =)
If your'e interested, please send me an email
27mhz@swipnet.se

73, Magnus

1283. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur
Date: 2000-12-11 05:29:20 UTC
From: Ham <no@sp.am>
Message-ID: <3A346630.22D9A2@sp.am>
Source record: 7975

Not only that, he's not the listed owner of that phone number. It belongs to:

Vicente H Orosco

1001 S Belle Ave
CORONA, CA 91719
Phone: (909) 279-4193

??????????????????????

Sounds like CB junk though MIRAGE is a known name but I don't think they made amps
like he describes.

MailfrmPA wrote:

> Guess these some how missed the FCC ban on 10m capable amps of new manufacture,
> hum?
>
> Kï¿½MB

1284. Re: Cable modems

Newsgroup: rec.radio.amateur
Date: 2000-12-11 05:41:57 UTC
From: BD <bodu@pobox.com>
Message-ID: <%PZY5.1500$k65.215408@news.pacbell.net>
Source record: 7976
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Looks like you're really worked up tonight, glenn.. hehe...
Don't think I'll egg you on to the end, huh? Just try me.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:TIWY5.133064$U46.4463645@news1.sttls1.wa.home.com...
>
> "EDMONTON" <EDMONTON@hotmail.com> wrote in message
> news:m8nU5.143112$76.2641270@news1.rdc1.ab.home.com...
> > Riled up?? LOL
> > I'm just having some fun, but it sounds as though you need to put
> > your cane down and ease back in your rocker!
> >
> > Dumb donkey?? hehe never heard that one before!
> >
> > All I am saying, is that he asked a simple question and your first
> > reply points a finger as if he is not smart enough to ask around. It
> > is quite obvious that he has done some homework DONCHA THINK? Your
> > suggestion was fine, but it was the last comment that suggests you
> > being superior and him being inferior.
> >
> > You have this tendency of trying to make people look stupid... it's
> > just YOUR insecurities.
> > Read some of your previous posts!
> >
> > Tell me, I your life do you always get into arguments? You seem to
> > get into a lot of them in this and other newsgroups, which would tell
> > me that you are very insecure and that...a) you are very
> > argumentative life and go on without listening to what others are
> > telling you. or b) you get pushed around and this is just a form of
> > relief.
> >
> > Please read some of your past posts as if you didn't write them...
> > One little word sometimes says a lot!
> > --
>
>
> Gosh BD they are saying it again about you!!!!!
>
>
>

1285. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-11 05:51:26 UTC
From: BD <bodu@pobox.com>
Message-ID: <UYZY5.1517$k65.218036@news.pacbell.net>
Source record: 7977

Ok, Glenn... Finally, just what I was looking for..
Please reply to every other thread I've posted to, too.. OK?
You're more easily manipulated than I expected.
Boy, this's fun. Something like shooting deer blinded by headlights, tho...
;)

"Glenn" <glenn.hansen@usa.net> wrote in message news:wFWY5.133044
>
> see BD, just like I said.

1286. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-11 05:53:58 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3A346C33.2D90A1CC@sympatico.ca>
Source record: 7978

Took me about 20 minutes.
Crimped solderless connectors, with eyelets, on the radials and bolted them to the SO-239 flange. Soldered the vertical to the centre connector (used a 300 Watt gun). Made a loop at the top of the active element and tied a cord to it for hanging.

One of these has been in my attic for over 20 years and still works fine - used it today. Not as good as the Ringo or the beam but still works pretty good.

I used one as a test antenna on a repeater site and it stood up surprisingly well to the weather for a few weeks.

I have two more - I made them one evening as a demonstration during a basic HAM radio course. One for UHF HAM and one for UHF Military A/G/A.

They are really easy to make with copper house wire - 14AWG fits the centre connector nicely.

Have also done it with brass rod.

Dave
VE3HLU

Andy in RI wrote:
>
> Well, after getting several replies, it looks like making these 1/4 wave
> antennas is more trouble than it's worth.. I think I'll have to scrap the
> phased array antenna idea and just make another 5 ele yagi to place
> vertical....
> =-=-=-=-=-=-=-=-=-=-=
> http://www.riradiobuff.com
> To reply, remove "spamsux" from the email address.
> Join the 2 meter all mode email reflector:
> Send a BLANK email to 2mallmode-subscribe@egroups.com
> or visit http://egroups.com/group/2mallmode

1287. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-11 07:35:21 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Zs%Y5.133525$U46.4506442@news1.sttls1.wa.home.com>
Source record: 7979

Duh? Can't handle the proof ehh little boy? Four different threads all showing BD being the net cop asshole know it all and this is all you can come back with.

BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!

PLONK!!!!!!

BTW, noticed you followed sniffing my rear at EVERY reply.

BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!

Dance BD dance!

"BD" <bodu@pobox.com> wrote in message news:UYZY5.1517$k65.218036@news.pacbell.net...
> Ok, Glenn... Finally, just what I was looking for..
> Please reply to every other thread I've posted to, too.. OK?
> You're more easily manipulated than I expected.
> Boy, this's fun. Something like shooting deer blinded by headlights, tho...
> ;)
>
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:wFWY5.133044
> >
> > see BD, just like I said.
>
>
>

1288. Hams with Corvettes Update for K4AJM 12/11/00

Newsgroup: rec.radio.amateur
Date: 2000-12-11 10:51:06 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-D9DBBA.04510611122000@[209.61.101.224]>
Source record: 7980
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/11/00 update for K4AJM. On 1-Nov-00 Jim's new 2001
Pewter/Oak/Oak Convertible arrived. Check out his cool web sit. This
list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

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WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://www.k99.org/vette2/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL

KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
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WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 98 Red Convett 6-Speed - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
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KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd.
KC7JHY, Greg - 00 Mag Red II Coupe with everything - Tucson, AZ
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan

K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1289. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-11 18:13:07 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001211131307.28822.00003870@ng-cl1.aol.com>
Source record: 7981

>They are really easy to make with copper house wire - 14AWG fits the
>centre connector nicely.
>

Any idea how the 14 gauge stands up to wind? The antennas will be outside, so
they have to be sturdy enough to stand the ocean breezes...
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1290. FS: TRANSMITTING CERMANIC TUBES

Newsgroup: rec.radio.amateur
Date: 2000-12-11 20:27:05 UTC
From: rh3333@aol.com
Message-ID: <20001211152705.20864.00005054@ng-fc1.aol.com>
Source record: 7982

I have the following transmitting tubes available
4 - 4CX1500B - PULL - $395
2 - 4CX1000A7 NEW - $495
1 - 3CX1200A NEW - $450
1 - 3CPX5000A - PULL - $525
1 - 3CX10,000A7 - PULL - $850
1 - 3CX15,000H3 - REBUILT/PULL - $900
1 - 3CW20,000A7- NEW - $1400
1 - 4CX15,000A7 - PULL - $900

2 - 3CX800A7- ONE/MATCH PAIR - NEW - $295/EACH or $650/PAIR

10 - 4PR1000A- - PULLS GUARANTEED NOT TO BE DOA BUT UNTESTED
$125/EA BUY 5 GET 1 FREE
4 - SOCKETS FOR ABOVE 4-1000A/4PR1000A - $45/EA

>>>Serious inquires ONLY -please<<

1291. Re: Wanted: DG-5 counter/readout

Newsgroup: rec.radio.amateur
Date: 2000-12-11 23:42:05 UTC
From: BD <bodu@pobox.com>
Message-ID: <LEdZ5.167$IF5.76788@news.pacbell.net>
Source record: 7983

Except that each thread ended when I proved the person to be wrong..
Go to the end of each and quote that instead of being the sore-looser you
are...

And for anyone who has no idea what I'm refering to, I'll include the end of
our little spat where I proved you wrong and you then resorted to
name-calling.. Ok, glenn?
It's appended to the end of this post..

Of course, rather than continue debate (which would be pretty hard to do
now), you'll resort to more name-calling...
It's like most chess players.. You were pretty good till it came to the end
game...

"Glenn" <glenn.hansen@usa.net> wrote in message
news:Zs%Y5.133525$U46.4506442@news1.sttls1.wa.home.com...
>
> Duh? Can't handle the proof ehh little boy? Four different threads all
> showing BD being the net cop asshole know it all and this is all you can
> come back with.
>
> BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!
>
>
> PLONK!!!!!!
>
> BTW, noticed you followed sniffing my rear at EVERY reply.
>
>
> BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!
>
>
> Dance BD dance!
>
>
>
>
> news:UYZY5.1517$k65.218036@news.pacbell.net...
> > Ok, Glenn... Finally, just what I was looking for..
> > Please reply to every other thread I've posted to, too.. OK?
> > You're more easily manipulated than I expected.
> > Boy, this's fun. Something like shooting deer blinded by headlights,
> tho...
> > ;)
> >

> >
> > "Glenn" <glenn.hansen@usa.net> wrote in message news:wFWY5.133044
> > >
> > > see BD, just like I said.

> "BD" <bodu@pobox.com> wrote in message

I knew you couldn't continue the argument, but that you wouldn't ADMIT
defeat...
"poking the dog"... Yeah... I guess that's the best one can get from the
looser nowdays...

Re-read my reply to you and show how what you said is correct.. OK?
You weren't "prodding the dog.." You thought you were winning the argument.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:F5DY5.129479$U46.4376240@news1.sttls1.wa.home.com...
>
>
> Huh? Tantrum? Don't flatter yourself. I was just poking the mad dog with a
> stick to see if he is as self righteous and arrogant as his reputation
> suggests. Now back under that rock, I promise not to kick it again. You
are.
> Duh.
>
>
> "BD" <bodu@pobox.com> wrote in message
> news:xMAY5.59$ly4.124786@news.pacbell.net...
> > WTH are you talking about?
> > "All those" only included HF and netmeeting..
> > I was replying to your "Why use net meeting when you can use a net
phone?
> > Duh... Why use HF when you can use net meeting or an internet phone?
> Duh..."
> > statement, which only included references to netmeeting, internet-phone,
> and
> > HF... NOTHING ELSE....
> > The "I've even tried..." statement didn't mention that I'd previously
said
> > anything about the other items (computer cw, packet, etc) in the thread
at
> > all...
> >
> > And by asking why he didn't just "fire up" netmeeting, I pretty loudly
> > implied that I used that.. And I also pretty much implied that I used HF
> by
> > putting down people for not wanting to upgrade, huh?
> > You need to go back to logic-school, sir...
> > Of course, you're free to reply with some more nonsense. I'm sure you
> > will... That's what happen when you let temper-tantrums get the best of
> you.

> >
> > "Glenn" <glenn.hansen@usa.net> wrote in message
> > news:I5mV5.96420$U46.3070307@news1.sttls1.wa.home.com...
> > >
> > > "BD" <bodu@pobox.com> wrote ......
> > > > Duh.. Read my previous posts in this thread..
> > > > I've said that I do use all of
> > > > those (excluding Netphone)...
> > >
> > > That is total bullshit. What you have said above is a blatant lie.
> Didn't
> > > you realize people can look at those posts? You made two pervious
> posts.
> > > Here is the complete text.
> > >
> > > Post number one:
> > > "Why not just 'fire up' Netmeeting?...
> > > Or upgrade your license........"
> > >
> > > Post number two:
> > > "Duh... Why would you use a repeater linked to the internet? To talk
> > > long-distances, huh?
> > > With an upgraded license, well.. I hope you can figure that out for
> > > yourself...
> > > (hint: HF)"
> > >
> > > Duh. Where the hell in the two posts above do you say you "do use all
of
> > > those (excluding Netphone)"?
> > >
> > > >I've even tried packet-radio, computer cw,
> > > > etc.. I've no prob with people improving themselves..
> > >
> > > Sure you do if it isn't from YOUR mold and by your post nothing is.
> > >
> > > >But....
> > >
> > > But, but, but....you are a low life liar. Crawl back under your rock.
I
> > > promise not to kick it again.
> > >
> > > > I was only commenting on that one thing.. The reason that most
tech's
> > > would
> > > > like to see repeaters hooked up to the internet.. They're too lazy
to
> > > > upgrade...
> > >
> > > Lazy? You are not only a liar but an arrogant ass too. Who made you
> judge

> > > and jury of the all the tech's motives and what they enjoy doing? Oh,
> > wait,
> > > you just make it up as you go. Never mind.......crawl back under that
> > rock.
> > >
> > >
> > > Glenn
> > >
> > >
> > >
> > >
> > > BTW, I think repeaters linked to the internet is kind of silly myself.
I
> > > would NEVER tell somebody who was doing it I thought their interest
was
> a
> > > silly thing. It's only silly to me.
> > >
> > >
> > >
> > > >
> > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > news:ImIU5.86413$U46.2777782@news1.sttls1.wa.home.com...
> > > > > Why use net meeting when you can use a net phone? Duh... Why use
HF
> > when
> > > > you
> > > > > can use net meeting or an internet phone? Duh...
> > > > >
> > > > > Answer: unless you're overly arrogant and self centered you might
> > enjoy
> > > > > doing different things with different forms of communications.
Just
> > > because
> > > > > you don't care to participate doesn't mean others might not enjoy
> it.
> > > > Duh...
> > > > > Maybe folks don't want a ham license. Duh.... Maybe they think you
> are
> > a
> > > > ham
> > > > > and would rather use netmeeting. Duh.....
> > > > >
> > > > >
> > > > > Why do you even reply to messages at all? Duh.......

1292. IC-2100H for sale or trade

Newsgroup: rec.radio.amateur
Date: 2000-12-12 01:37:29 UTC
From: Miramar <seth@mbox306.swipnet.se>
Message-ID: <8ifZ5.3197$r42.6005@nntpserver.swip.net>
Source record: 7984
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

I have a IC-2100H for sale or I will trade it for two handheld 2m.
If anyone is interested please drop me an email.

Magnus (SM5DJX) Sweden

27mhz@swipnet.se

1293. Re: IC-2100H for sale or trade

Newsgroup: rec.radio.amateur
Date: 2000-12-12 03:49:29 UTC
From: rhawk@megabits.net
Message-ID: <3a359f9e.20797854@news.megabits.net>
Source record: 7985
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

SWIPNET DIPSH*T SETH WARNING

On Tue, 12 Dec 2000 02:37:29 +0100, "Miramar"
<seth@mbox306.swipnet.se> wrote:

>I have a IC-2100H for sale or I will trade it for two handheld 2m.
>If anyone is interested please drop me an email.
>
>Magnus (SM5DJX) Sweden
>
>27mhz@swipnet.se
>
>

1294. 2m databases - contacts and FM nets!

Newsgroup: rec.radio.amateur
Date: 2000-12-12 06:03:08 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001212010308.21336.00003996@ng-fd1.aol.com>
Source record: 7986

I have created two databases - one allows you to enter your availablity information for things such as 2m SSB contacts, or if you just want to find others to talk to on your local repeater or simplex frequency.

The second database is for people to enter information on local 2m FM nets. These can be on repeater or simplex frequencies. Please add information on all of your local nets including rag chewing nets, ARES nets, Red Cross nets, etc...

Both of these can be reached by visiting
http://www.egroups.com/database/2mallmode
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1295. Licencing Issue (Newbie Question) =)

Newsgroup: rec.radio.amateur
Date: 2000-12-12 07:05:28 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <Y6kZ5.7670$KY1.20801@news1.rivrw1.nsw.optushome.com.au>
Source record: 7987

Hi Guys.

Ive been away for a while now regarding operating radios and trying to catch some skip. Ive been a radio engineer for roughly 9 years. Just wondering if anyone can fill me in on how to obtain a full licence to operate a ham radio.

info on. --> exams?
info on--> exemptions?
info on--> morse code in australia??

thanks in advance

please post here or feel free to email me .

ezypezy@ureach.com

thank you

1296. re: frequency listings

Newsgroup: rec.radio.amateur
Date: 2000-12-12 10:11:30 UTC
From: Stephen <renski@optushome.com.au>
Message-ID: <mRmZ5.6369$45.14841@news1.belrs1.nsw.optushome.com.au>
Source record: 7988

Hello there

I recently bought a DeltaForce Magnum...
(http://www.syncroelec.com.au/VC.pl?V=DeltaForce)

I am now looking for some frequency listings above the 27mhz band.. or below it. (not include NZ/international/marine).

What I'm after is either a) call channels or
b) repeaters (FM preferrably)

Thanks

Stephen

1297. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-12 14:36:46 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3A36383E.B7210F8F@sympatico.ca>
Source record: 7989

From my experience using one to check out a potential repeater site they seem to stand up to 'breezes' pretty well. I would not expect them to survive too much 'wind', especially if there was some freezing rain around.

I would hesitate to put them outdoors except as a temporary installation, but I don't really have any practical results to back up that opinion.

Certainly it would be possible to build a much more rugged version with a little more time and effort - I seem to recall having seen several such designs published over the years.

73
Dave

Andy in RI wrote:
>
> >They are really easy to make with copper house wire - 14AWG fits the
> >centre connector nicely.
> >
>
> Any idea how the 14 gauge stands up to wind? The antennas will be outside, so
> they have to be sturdy enough to stand the ocean breezes...
> =-=-=-=-=-=-=-=-=-=-=
> http://www.riradiobuff.com
> To reply, remove "spamsux" from the email address.
> Join the 2 meter all mode email reflector:
> Send a BLANK email to 2mallmode-subscribe@egroups.com
> or visit http://egroups.com/group/2mallmode

1298. Icom Q7A-PC Programmable????

Newsgroup: rec.radio.amateur
Date: 2000-12-12 15:26:21 UTC
From: sctreact@aol.com
Message-ID: <20001212102621.07509.00008451@ng-cs1.aol.com>
Source record: 7990

I have a Icom Q7A (Miniature 2m/440 HT) Iwas wondering if anybody knew of a way to program this via a PC. I know that Icom does not officially have anything, but I figured somebody out there has come up with something, especially since the Q7A has the plug on the top of the radio.

Any help is appreciated.

THANKS

-Peter
KG6CJM

1299. Hams w/Corvettes Update 12/12/00 for KJ6QF, AB6UU, KC7JHN & KB7ONF

Newsgroup: rec.radio.amateur
Date: 2000-12-12 22:06:59 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-753BC9.16065912122000@[209.61.101.224]>
Source record: 7991
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/12/00 update for KJ6QF, AB6UU, KC7JHN & KB7ONF. KC7JHN is a callsign correction
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA

N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHN, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net

KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
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N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1300. Need schematic for FT-101B

Newsgroup: rec.radio.amateur
Date: 2000-12-13 00:02:50 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <K0zZ5.168523$RP.30701205@news1.rdc1.md.home.com>
Source record: 7992
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I need a schematic for a Yaesu FT-101B. I'm going to convert it over to 6146B finals based on the QST from May 1999. Send me an email, let me know if you can or will fax, scan and email a jpg or whatever. Anyone have an old manual or copy of one lose? Will pay for copy.

Thanks!
N0DGN
mailto:rbethman@home.com

1301. GM-300s for sale Take a LQQK!!!

Newsgroup: rec.radio.amateur
Date: 2000-12-13 03:01:52 UTC
From: Jost Tech Associates <josttech@mediaone.net>
Message-ID: <3A36E79D.CDD12929@mediaone.net>
Source record: 7993
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FOR SALE:

6ea): GM-300, Model M34GMC20D3, 438-470Mhz, 25 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $275.00ea shipped UPS Ground.

2ea): GM-300, Model M44GMC29C3, 438-470Mhz, 40 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $345.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

2ea): GM-300, Model M44GMC29C5, 490-520Mhz, 35 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $345.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

These have all been bench tested and are not DOA.
As will all electronics, sold as is.
Please email me direct with questions or comments.
Thanks in advance for your time.

73, John w1hzh

1302. Hams w/Corvettes Update 12/12/00 for KJ6QF, AB6UU, KC7JHY & KB7ONF

Newsgroup: rec.radio.amateur
Date: 2000-12-13 17:34:13 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-FCBE06.11341313122000@[209.61.101.224]>
Source record: 7994
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/12/00 update for KJ6QF, AB6UU, KC7JHY & KB7ONF. KC7JHN is a callsign correction
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

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AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
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W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
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N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
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N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA

N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
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WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
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KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
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KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
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W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
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NF5W, George, 95 Red Coupe, auto, Keller, Tx
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KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
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KA6LSW, Dennis - 93 very red coupe - San Jose, CA
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N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
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http://www.concept-labs.com/vette1/full7c-800.jpg
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WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1303. Hams w/Corvettes Update 12/13/00 for KD9PF

Newsgroup: rec.radio.amateur
Date: 2000-12-13 17:55:54 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-A5E3B0.11555413122000@[209.61.101.224]>
Source record: 7995
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/12/00 update for KJ6QF, AB6UU, KC7JHY & KB7ONF. KC7JHN is a callsign correction
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

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KE3FO, Howard - Silver 84
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NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
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N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1304. CB to 2 meter swr

Newsgroup: rec.radio.amateur
Date: 2000-12-13 20:11:12 UTC
From: spikey411@aol.com
Message-ID: <20001213151112.12101.00002388@ng-mn1.aol.com>
Source record: 7996

I was wondering if anyone had the instructions on how to convert a CB swr meter to 2 meters..
I saw this in 73 or one of those mags a few years ago, but cant find any info on it now..
I have an old Micronta that I would like to convert..

Thanks!
Steve

1305. Linea completa Icom 751-A

Newsgroup: rec.radio.amateur
Date: 2000-12-13 20:39:41 UTC
From: alfalima <tonyea3sd@terra.es>
Message-ID: <3a37ddf2$1@news>
Source record: 7757
Cross-posted to: es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,news.misc.radio,rec.radio,rec.radio.amateur

SE VENDE LINEA COMPLETA DE ICOM 751-A
COMPUESTA POR:

TX/RX IC751A
Fuente ICPS30
Acoplador
Conmutador
Automatico ICAT100
Altavoz ICSP3
Microfono ICSM8

precio 300.000

REGALO
Antena Vertical 3 Bandas 28,21,14 Cushcraft AV3
con 33m. de cable

Est&#65533; todo funcionando sin problemas.

Si estais interesados podeis dejar un mensaje a: mestre@teacher.com
o llamar al telefono 936852488 preguntar por David A PARTIR DE LAS 22
HORAS.

--
**********ATENCION: NUEVO MAIL: ea3sd@hotmail.com
Otros mails: ea3sd@airtel.net
tonyea3sd@teleline.es
tonyea3sd@terra.es
ICQ: 7323092
visita mi web en: http://www.qsl.net/ea3sd

1306. Hams w/Corvettes Update 12/13/00 for KD9PF

Newsgroup: rec.radio.amateur
Date: 2000-12-13 23:04:29 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-6BECA7.17042913122000@[209.61.101.224]>
Source record: 7997
Cross-posted to: alt.autos.corvette,rec.radio.amateur

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KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net

KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1307. Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-14 08:20:46 UTC
From: Paul Westwell <paulw@btinternet.com>
Message-ID: <91a03usrg1@uranium.btinternet.com>
Source record: 7750
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

The Thames Valley Repeater Group has a new website at www.tvrg.org.uk

The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK, GB3BN and GB3BN.

GB3BN the Bracknell UHF repeater is in the process of moving to a new location which is expected to be complete around Christmas time. Please visit the webpage for all the latest news on the move.

All comments on the website style and content are most welcome.

Paul
G4HLF

1308. Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-14 08:20:46 UTC
From: Paul Westwell <paulw@btinternet.com>
Message-ID: <91a5m7$p5k$1@plutonium.btinternet.com>
Source record: 7751
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

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The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK, GB3BN and GB3BN.

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All comments on the website style and content are most welcome.

Paul
G4HLF

1309. Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-14 08:20:46 UTC
From: Paul Westwell <paulw@btinternet.com>
Message-ID: <91a67ddah1@neptunium.btinternet.com>
Source record: 7752
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

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The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK, GB3BN and GB3BN.

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All comments on the website style and content are most welcome.

Paul
G4HLF

1310. Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-14 08:20:46 UTC
From: Paul Westwell <paulw@btinternet.com>
Message-ID: <919vt9smb1@uranium.btinternet.com>
Source record: 7998
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

The Thames Valley Repeater Group has a new website at www.tvrg.org.uk

The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK, GB3BN and GB3BN.

GB3BN the Bracknell UHF repeater is in the process of moving to a new location which is expected to be complete around Christmas time. Please visit the webpage for all the latest news on the move.

All comments on the website style and content are most welcome.

Paul
G4HLF

1311. Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-14 08:20:46 UTC
From: Paul Westwell <paulw@btinternet.com>
Message-ID: <919vu6$6rv$1@neptunium.btinternet.com>
Source record: 7999
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

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GB3BN the Bracknell UHF repeater is in the process of moving to a new location which is expected to be complete around Christmas time. Please visit the webpage for all the latest news on the move.

All comments on the website style and content are most welcome.

Paul
G4HLF

1312. Re: Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-14 10:26:44 UTC
From: lpdavies@bc.seflin.org
Message-ID: <91a794$8dr@nntp.seflin.org>
Source record: 7753
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

You seem to be repeating quite well!

GL
--
Paul W2SYF/4 Ft Lauderdale EL96vc
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

1313. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-14 11:11:22 UTC
From: fixitsan@aol.com
Message-ID: <20001214061122.01965.00002426@ng-fk1.aol.com>
Source record: 7754

Wish I had read this sooner. Because one of the few useful things to me I got
from Maplins was something called 'Aluminium Solder/High Melting point solder'
Solders most things to most things with a standard solder gun.
Wrong place, wrong time
GM4UCD

1314. Software beg please

Newsgroup: rec.radio.amateur
Date: 2000-12-14 11:14:41 UTC
From: fixitsan@aol.com
Message-ID: <20001214061441.01965.00002427@ng-fk1.aol.com>
Source record: 7755

i know recently some of you have posted links to sites with Ham Software, and I wish i had of been able to look into the future and say 'I might need that one day', but thats how it goes.....
I Have 'TrueTTY' which seems okay but doesnt decode morse, or SSTV for that matter.
All help greatly appreciated.
GM4UCD

1315. connecting two PC's together

Newsgroup: rec.radio.amateur
Date: 2000-12-14 12:30:07 UTC
From: fixitsan@aol.com
Message-ID: <20001214073007.01956.00002591@ng-fk1.aol.com>
Source record: 7756

To some this may be old hat...
You can connect two PC's together to transfer files by using, amongst other things,' direct cable connection'
Its in the Programs-Accessories list...if it isnt, use 'Add new software' in Control Panel, Windows Components, Communications.

The quickest way to connect is to use a purpose made lead from computer stores called a data transfer lead that connects to both parallel ports.
On my PC's I get a transfer rate of about 2mb per minute.
Theres lots of help available in the Windows help file and on the net, try searching for 'DCC'
The lead costs less than 10 pounds.
Wrong place, wrong time, GM4UCD

1316. Re: Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-14 13:36:42 UTC
From: rhawk@negabits.net
Message-ID: <3a38cbe3.1355950@news.megabits.net>
Source record: 7758
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

Was it Really neccessary to post this 14 Times. If it were
not obveious I would think you were having an auction on eBay. <G>
Looks like your News Reader software went Balistic..

Bob

On Thu, 14 Dec 2000 08:20:46 -0000, "Paul Westwell"
<paulw@btinternet.com> wrote:

>The Thames Valley Repeater Group has a new website at www.tvrg.org.uk
>
>The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK,
>GB3BN and GB3BN.
>
>GB3BN the Bracknell UHF repeater is in the process of moving to a new
>location which is expected to be complete around Christmas time. Please
>visit the webpage for all the latest news on the move.
>
>All comments on the website style and content are most welcome.
>
>Paul
>G4HLF
>
>

1317. Re: Software beg please

Newsgroup: rec.radio.amateur
Date: 2000-12-14 16:23:16 UTC
From: jflanders2@home.com
Message-ID: <3a38f209.1901767634@news>
Source record: 7759

If you have a browser like netscape of IE, go to a search engine. For instance, dogpile at:

http://www.dogpile.com/

Enter words that would appear on the web pages you are interested in like:

software download ham

press FETCH.

Several links will be listed. You are probably most interested in the one:

Oliver Welp: Amateur Radio Soundblaster Software Collection

There are others as well. Some nonsense links pop up, because the engine doing the search for you also thinks you eat hams.

Let me know if it doesn't work for you.

Jerry W4UK

On 14 Dec 2000 11:14:41 GMT, fixitsan@aol.com (FixitSan) wrote:

>i know recently some of you have posted links to sites with Ham Software, and I
>wish i had of been able to look into the future and say 'I might need that one
>day', but thats how it goes.....
>I Have 'TrueTTY' which seems okay but doesnt decode morse, or SSTV for that
>matter.
>All help greatly appreciated.
>GM4UCD

1318. Hams w/Corvettes Update 12/14/00 for KC4AZU, N5AY, W6JPZ and N9NBI

Newsgroup: rec.radio.amateur
Date: 2000-12-14 18:27:02 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-EA9569.12270214122000@[209.61.101.224]>
Source record: 7760
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/12/00 update for KC4AZU (new ride), N5AY, W6JPZ and N9NBI

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is <http://www.geocities.com/MotorCity/Lane/6610/index.html>http://www.geoci

ties.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA

KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
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KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
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K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
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K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1319. Hams w/Corvettes Update 12/14/00 for KC4AZU, N5AY, W6JPZ, KF6PEO and N9NBI

Newsgroup: rec.radio.amateur
Date: 2000-12-14 19:18:05 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-AF20B4.13180514122000@[209.61.101.224]>
Source record: 7761
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/14/00 update for KC4AZU (new ride), N5AY, W6JPZ and N9NBI.
This list is also posted on the Corvette Forum at

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

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K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
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KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
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WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
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KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
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W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
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W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
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KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch
Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green
Roadster 133k miles daily drive - Piedmont, CA

K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1320. Test

Newsgroup: rec.radio.amateur
Date: 2000-12-14 21:38:26 UTC
From: Bill Rhodes <wdrhodes@mail.com>
Message-ID: <m5b_5.5928$7I.483098@typhoon.nyroc.rr.com>
Source record: 7762

Trying to find out if my post actually works, sorry

1321. Hams w/Corvettes Update 12/15/00 for N5DUP & KA5LTB

Newsgroup: rec.radio.amateur
Date: 2000-12-15 14:53:44 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-198327.08534415122000@[209.61.101.224]>
Source record: 7763
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/15/00 update for N5DUP & KA5LTB

This list is also posted on the Corvette Forum at

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL

KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
<http://www.geocities.com/MotorCity/Lane/6610/index.html>http://www.geoci
ties.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch

Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
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KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
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K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
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K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
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KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1322. vds icom

Newsgroup: rec.radio.amateur
Date: 2000-12-15 16:39:41 UTC
From: juju <julio@chello.fr>
Message-ID: <hPr_5.20273$Lo.22975@amsnews03.chello.com>
Source record: 7764

```
Marque Icom 775 DSP.
bon etat. peu servi.
visible sur dep 93, valeur neuf 36000frs
vendu 26000 frs 0608748011 cause double emploi.
```

1323. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-15 18:07:05 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001215130705.26606.00003927@ng-fu1.aol.com>
Source record: 7765

>Wish I had read this sooner. Because one of the few useful things to me I got
>from Maplins was something called 'Aluminium Solder/High Melting point
>solder'
>Solders most things to most things with a standard solder gun.
>Wrong place, wrong time
>GM4UCD

I'll bite - what's Maplins?
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

1324. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-15 18:58:15 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <bRt_5.150366$U46.4920452@news1.sttls1.wa.home.com>
Source record: 7766

Probably a store across the Atlantic from you.

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
news:20001215130705.26606.00003927@ng-fu1.aol.com...
> >Wish I had read this sooner. Because one of the few useful things to me I
got
> >from Maplins was something called 'Aluminium Solder/High Melting point
> >solder'
> >Solders most things to most things with a standard solder gun.
> >Wrong place, wrong time
> >GM4UCD
>
> I'll bite - what's Maplins?
> =-=-=-=-=-=-=-=-=-=-=
> http://www.riradiobuff.com
> To reply, remove "spamsux" from the email address.
> Join the 2 meter all mode email reflector:
> Send a BLANK email to 2mallmode-subscribe@egroups.com
> or visit http://egroups.com/group/2mallmode

1325. Hams w/Corvettes Update R1 12/15/00 for KC2ELT, N5DUP & KA5LTB

Newsgroup: rec.radio.amateur
Date: 2000-12-15 19:26:15 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-874EFC.13261515122000@[209.61.101.224]>
Source record: 7767
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is a 12/15/00 update for KC2ELT, N5DUP & KA5LTB. ELT traded his 99 for a 01.

This list is also posted on the Corvette Forum at

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

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N1PGQ, Bill - 75 Vette
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WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
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NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
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K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
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KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
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W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
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KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
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KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com

WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
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K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
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WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
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KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1326. Re: Homebrewing 2m GP antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-15 21:38:47 UTC
From: BD <bodu@pobox.com>
Message-ID: <idw_5.52652$Wq1.20349930@nnrp5-w.sbc.net>
Source record: 7768

https://catalogue.maplin.co.uk/mainframe.asp

> Probably a store across the Atlantic from you.
>
> "Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
> >
> > I'll bite - what's Maplins?

1327. FT: Nice Kenwood TS-440SAT

Newsgroup: rec.radio.amateur
Date: 2000-12-16 00:29:58 UTC
From: foxblaine@aol.com
Message-ID: <20001215192958.10065.00005378@ng-md1.aol.com>
Source record: 7769

Greetings...

I have up for trade a real nice Kenwood TS-440SAT. Looking for a bit 'beefier' rig to use as backup for my FT-920. Will consider any and all trade offers for HF gear. The Kenwood is in very good condition, but has one problem...sometimes the antenna tuner acts a bit flaky and won't tune what the tuner in my FT-920 will. Will include a Kenwood MC-50 Desk microphone in nice condition for the right offer. Also includes original box, manuals, and supplemental info on the rig from INRAD. Oh yes, YK-88 CW filter installed also.f Not really interested in selling this rig, looking more for a trade. Whatcha got to offer?

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

1328. kenwood ts-140 mods help

Newsgroup: rec.radio.amateur
Date: 2000-12-16 02:21:51 UTC
From: cf <cfox007@bellsouth.net>
Message-ID: <3A3AD1BF.F4B6D4FD@bellsouth.net>
Source record: 7770
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

hi
i need the mods for power up on ssb and the mod to get the extra digit
on the display.already have Mars mod.any others would be helpful.i have
searched the web and found nothing helpful
thanks chris ni4l

1329. Hams w/Corvettes Update R3 12/15/00 KB6RJY, KB6VXX

Newsgroup: rec.radio.amateur
Date: 2000-12-16 03:38:59 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-7399EC.21385915122000@[209.61.101.224]>
Source record: 7771
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is another 12/15/00 update for KB6RJY & KB6VXX.

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

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AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL

KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green

Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1330. GM-300 Radios for Sale, Take a LQQK!!

Newsgroup: rec.radio.amateur
Date: 2000-12-16 04:38:01 UTC
From: Jost Tech Associates <josttech@mediaone.net>
Message-ID: <3A3AF2B6.D82E8482@mediaone.net>
Source record: 7772
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FOR SALE:

6ea): GM-300, Model M34GMC20D3, 438-470Mhz, 25 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $270.00ea shipped UPS Ground.

2ea): GM-300, Model M44GMC29C3, 438-470Mhz, 40 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $340.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

2ea): GM-300, Model M44GMC29C5, 490-520Mhz, 35 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $340.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

These have all been bench tested and are not DOA.
As will all electronics, sold as is.
Please email me direct with questions or comments.
Thanks in advance for your time.

73, John w1hzh

1331. Looking for a Chat discussion for a Newbie studying for the Technician License

Newsgroup: rec.radio.amateur
Date: 2000-12-16 05:40:27 UTC
From: "Mr. Russ Colombo" <RadioRFC@pacbell.net>
Message-ID: <0cD_5.178$Cx.152836@news.pacbell.net>
Source record: 7773

I am looking for an online chat discussion group to help me study for my Technician License. Please e-mail me at RadioRFC@pacbell.net Thank You, Russ

1332. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur
Date: 2000-12-16 06:22:18 UTC
From: rhawk@negabits.net
Message-ID: <3a3b057b.823318@news.megabits.net>
Source record: 7774
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Obveiously my first impression was right.
You are a Zipperhead and you do not have a clue..
or you are to lazy to read the charter OR you are just
a money grubbing individual who has NO respect for
the News Group or it's rules...

He has not a Clue that Binaries and ASCII
are NOT used in this News Group. TEXT ONLY..

>> >" Remember, this radio IS NEW IN THE BOX" and
>> >"all electronics, sold As Is"

Brand new and not even a "No DOA"

sniff sniff something smells <G>

Just My Opinion..

Bob

Jost Tech Associates <josttech@mediaone.net> wrote:

>Thanks for watching out and being so nice about it.
>
>You must lay awake night thinking about your snappy sayings.
>
>Keep up your good work and I am sure someone, some day will give a shit
>about what you say!
>
> John (Zipperhead)
>
>
>rhawk@megabits.net wrote:
>>
>> Here we have another Zipperhead that
>> has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> Just My Opinion..
>>
>> Bob
>>
>> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> <josttech@mediaone.net> wrote:
>>
>> >This is a multi-part message in MIME format.

>> >--------------3E9BA52A32778B3713201D9F
>> >Content-Type: text/plain; charset=us-ascii
>> >Content-Transfer-Encoding: 7bit
>> >
>> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >** These radios cover 450 to 476 Mhz **
>> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >Some of the features: One button
>> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >do PL/DPL and can have Encryption
>> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >Accessory connecting cable ** The unit is
>> >25 watts and has a super audio both on receive and transmit ** As with
>> >all electronics, sold As Is
>> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >IS NEW IN THE BOX and
>> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >questions, please Email me direct ** I will
>> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >if needed!
>> >--------------3E9BA52A32778B3713201D9F

ASCII and BIN drivel deleted

1333. Re: kenwood ts-140 mods help

Newsgroup: rec.radio.amateur
Date: 2000-12-16 08:17:22 UTC
From: ian hatton <ianblue@cq11.freeserve.co.uk>
Message-ID: <91f8bi$l10$1@newsg1.svr.pol.co.uk>
Source record: 7775
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

try here it may have something www.mods.dk
ian
"cf" <cfox007@bellsouth.net> wrote in message
news:3A3AD1BF.F4B6D4FD@bellsouth.net...
> hi
> i need the mods for power up on ssb and the mod to get the extra digit
> on the display.already have Mars mod.any others would be helpful.i have
> searched the web and found nothing helpful
> thanks chris ni4l
>

1334. CQ anyone using a fractal dual-band antenna

Newsgroup: rec.radio.amateur
Date: 2000-12-16 15:10:09 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-6EBFA2.09100916122000@[209.61.101.224]>
Source record: 7776

I have heard about the small fractal antennas and would like to talk to someone that has used one. I want to use it with a Kenwood TM-733 (50 watts) on 2001 Corvette.

How about URL for information

Dick, KD5VU
kd5vu@qsl.net

1335. Corvettes / Chevettes, What's the Dif?

Newsgroup: rec.radio.amateur
Date: 2000-12-16 15:25:17 UTC
From: ku4my@aol.complicated
Message-ID: <20001216102517.00732.00004912@ng-cb1.aol.com>
Source record: 7777

Any Jaguar owners out there that would like to start a list of 'real' cars and
their owners?
Tom Bailey - S-Type V8 / Black on Black
73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1336. Re: old call books

Newsgroup: rec.radio.amateur
Date: 2000-12-16 17:33:23 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <%zN_5.10635$sw.591408@nntp2.onemain.com>
Source record: 7778

"wayne lindgren" <wayne@m-comm.com> wrote in message
news:3a3b678d_2@news.cybertours.com...
> I just passed my tech and took the code and passed.I used to be licensed
> around 1960 +- a couple of years as K1LNG. trying to find someone who can
> scan old call book info on my call for proof of license so I can upgrade
to
> general. any help

The information you seek can also be obtained for a small fee from the
archives of the FCC. Can't remember exactly how, but an email to the ARRL
would get you the answer... it may still be on their website if you search
for it.

1337. any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-16 22:33:15 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
Source record: 7779
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

have a computer handy as all can see.

I have Morse Code made easy by ken Bradford but dont really know how much time to spend on it. It gets quite boring after a while.

Maybe theres a way i can make it fun . and learn fast.

Regards

Ezat

1338. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-16 23:38:32 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <91gudplqi1@nnrp1.deja.com>
Source record: 7780
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:
> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how
much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat

1)Whatever you do, don't ask N0VFP for tips...he's been trying for 8
years to learn 5 wpm.
2) download ham university from a website.
3) PRACTICE, PRACTICE, PRACTICE.

--
73 de Roger, KC8JBO
EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
Yaesu FT-920 |Inverted Vee @ 40 ft.
Yaesu FT-90R

Sent via Deja.com
http://www.deja.com/

1339. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-16 23:49:24 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3A3BFF84.3E9A5784@ix.netcom.com>
Source record: 7781
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Maybe you can find a friend also interested in learning the code.
The two of you could converse via code, as practice. Set up
two sets of keys and code practice oscillators with speakers in the same
room. Send dirty jokes or whatever, just don't use such on the
air when you do get your license or upgrade.

"@!@" wrote:

> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat

1340. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 00:05:13 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3A3C0339.EDBC5D6E@oio.net>
Source record: 7782
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

The key to learning code is practice. There's no substitute,
no short cuts, no tricks. The only trick is to listen, listen,
listen. Do what ever you can to make it interesting, but it's
all practice.
'Doc

1341. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 01:02:13 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A3C1095.6429A0F5@IEEE.org>
Source record: 7783
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

"@!@" wrote:
> I have Morse Code made easy by ken Bradford but dont really know how much
> time to spend on it. It gets quite boring after a while.

I suspect a buddy system works best. Find someone else wanting to learn
the code and send to each other. There's some encouragement and
competition involved with two people.
--
http://www.mindspring.com/~w6rca

1342. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 04:35:09 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A3C427D.82BFDDCF@dvol.com>
Source record: 7784
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

"@!@" wrote:

> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.

>
As is the case with gloming collitch degrees, making marriages work and
sucessful parenting there are no fast tracks or instant gratifications, thus
on a much smaller scale it is with learning the code, they all take WORK,
gawd forbid. Depends on how much effort you're willing to put in vs. how much
value you place on what would come out of your efforts.
>

>
> Regards
>
> Ezat

>
w3rv

1343. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 04:48:02 UTC
From: jason_hsu@my-deja.com
Message-ID: <91hgi2$2po$1@nnrp1.deja.com>
Source record: 7785
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Two words of advice: CODE QUICK!

It's silly, it's cutesy, and it STICKS LIKE GLUE to the language center of your brain! Just read the myriads of testimonials available on USENET and in various discussion forums. I challenge you to find anyone who says, "I tried Code Quick, and it was a dud."

In addition, I suggest downloading Morse Code Academy and practicing on randomly generated sample exams.

I only wish there were a "Mandarin Chinese Quick" for learning Mandarin Chinese.

--
Jason Hsu, AG4DG
jason_hsu@@@@@@@@@@planetmail.com
http://www.bigfoot.com/~jason_hsu/ham_radio.html

Sent via Deja.com
http://www.deja.com/

1344. Hams w/Corvettes Update 12/17/00 N1FIY, N1ITZ, W1JI. KE6FWH & KF6PEQ

Newsgroup: rec.radio.amateur
Date: 2000-12-17 05:43:36 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-9F16AF.23433616122000@[209.61.101.224]>
Source record: 7786
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is another 12/17/00 update for N1FIY, N1ITZ, W1JI. KE6FWH & KF6PEQ

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
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W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
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KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
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N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
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N3OUB, John - 80 Custom Pearl White, Auto, L82

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W3WCB, Bill - 87 Silver Roadster, 4 speed
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WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA

WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.

N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1345. Email reflector for New England Hams!

Newsgroup: rec.radio.amateur
Date: 2000-12-17 07:57:50 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001217025750.26488.00004806@ng-fu1.aol.com>
Source record: 7787

I've started a new email reflector for New England ham's! All hams are welcome to join, but the focus of discussion is the New England region. For info, visit http://egroups.com/group/NewEnglandHam.

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1346. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 16:58:32 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91irbm$v30$1@nnrp1.deja.com>
Source record: 7788
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:
> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how
much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat

I know how not to do it. Don't learn it at 5wpm. See N2EY.

Sent via Deja.com
http://www.deja.com/

1347. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 17:28:48 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <t3pu791cqcita8@corp.supernews.com>
Source record: 7789
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Well, 5wpm is just about 'memorization' speed, so you
have to ask yourself if you want to learn it right for long
term CW usage or do you want to learn it as a goal.

This falls back to the strategy that the best tool may not
always be the best tool for the job.

If you want to learn CW with the idea of being a fast
CW operator long term and being a wrist wiz on the
bands, then there are a number of proven techniques
out there to get you to 10, 20, or more wpm speeds
but they won't get you to 5wpm as fast as some
wrong methods.

In addition, there are a number of different methods
out there and some or none may work with you. Asking
for the 'best' is like walking into a room full of preachers
from different faiths and asking which one is the 'right
one'.

On the other hand, if your goal is to just satisfy the
5wpm legal threshold as required by the current rules
and regulations, there's a lot of simple methods that
will get you there fast, probably faster than most of
the 'better' methods.

But be aware, these 'quick starts' usually leave
'plateaus' in code speed that you will bump into later.

Now comes the question, and you have to decide
what your long term goal is going to be. CW can
be fun, but it's not for everyone. Unfortunately,
you don't usually find out how fun until you already
have gone through the effort to learn it, and now
your stuck with that path. Breaking bad habits from
the 'quick start' methods can be a lot of work.

On the other hand, if all you want is HF privileges
and you just need that certificate....

YOU make the choice, don't let others talk you into
what THEY say you 'should' do.

Mike

1348. Testing

Newsgroup: rec.radio.amateur
Date: 2000-12-17 17:57:15 UTC
From: "David V. Bourque" <dbourque@optonline.net>
Message-ID: <%77%5.464748$4d.60138175@news02.optonline.net>
Source record: 7790

```
--
David V. Bourque
1 Lehigh Lane
Middlesex, NJ 08846 1235
```

1349. Re: Thames Valley Repeater Group

Newsgroup: rec.radio.amateur
Date: 2000-12-17 18:33:02 UTC
From: Royal Cole <royal_cole@ameritech.net>
Message-ID: <3A3D06DE.CD3E1BA2@ameritech.net>
Source record: 7791
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur

Get a life, junk this sort of crap and useless messaging, growup.

Paul Westwell wrote:
>
> The Thames Valley Repeater Group has a new website at www.tvrg.org.uk
>
> The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK,
> GB3BN and GB3BN.
>
> GB3BN the Bracknell UHF repeater is in the process of moving to a new
> location which is expected to be complete around Christmas time. Please
> visit the webpage for all the latest news on the move.
>
> All comments on the website style and content are most welcome.
>
> Paul
> G4HLF

1350. Re: Testing

Newsgroup: rec.radio.amateur
Date: 2000-12-17 19:29:27 UTC
From: "Volker Tonn [odo]" <screwdriver@mailberlin.net>
Message-ID: <3A3D1417.D606C0F0@mailberlin.net>
Source record: 7792

"David V. Bourque" schrieb:

> --
> David V. Bourque
> 1 Lehigh Lane
> Middlesex, NJ 08846 1235

no rapport- no QSL

SCNR,
odo

1351. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 20:12:10 UTC
From: jyazel@asacomp.com
Message-ID: <3a3d1d6c.2044154@news.asacomp.com>
Source record: 7793
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sat, 16 Dec 2000 23:38:32 GMT, KC8JBO <kc8jbo@my-deja.com> wrote:

>In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
> "@!@" <ezypezy@ureach.com> wrote:
>> have a computer handy as all can see.
>> I have Morse Code made easy by ken Bradford but dont really know how much
>> time to spend on it. It gets quite boring after a while.
>> Maybe theres a way i can make it fun . and learn fast.
>> Regards
>> Ezat
>
>1)Whatever you do, don't ask N0VFP for tips...he's been trying for 8
>years to learn 5 wpm.
>2) download ham university from a website.
>3) PRACTICE, PRACTICE, PRACTICE.
>
>73 de Roger, KC8JBO
>EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
>Yaesu FT-920 |Inverted Vee @ 40 ft.
>Yaesu FT-90R
>

When you are practicing, always receive at a speed somewhat faster
than you can handle.

If you can receive it 100%, then you will never improve.

Jack - W8RAG

1352. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 22:12:21 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <91jdo1cib1@nnrp1.deja.com>
Source record: 7794
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3a3d1d6c.2044154@news.asacomp.com>,
jyazel@asacomp.com wrote:
> On Sat, 16 Dec 2000 23:38:32 GMT, KC8JBO <kc8jbo@my-deja.com> wrote:
>
> >In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
> > "@!@" <ezypezy@ureach.com> wrote:
> >> have a computer handy as all can see.
> >> I have Morse Code made easy by ken Bradford but dont really know
how much
> >> time to spend on it. It gets quite boring after a while.
> >> Maybe theres a way i can make it fun . and learn fast.
> >> Regards
> >> Ezat
> >
> >1)Whatever you do, don't ask N0VFP for tips...he's been trying for 8
> >years to learn 5 wpm.
> >2) download ham university from a website.
> >3) PRACTICE, PRACTICE, PRACTICE.
> >
> >73 de Roger, KC8JBO
> >EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
> >Yaesu FT-920 |Inverted Vee @ 40 ft.
> >Yaesu FT-90R
> >
> ---------------------------------------
>
> When you are practicing, always receive at a speed somewhat faster
> than you can handle.
>
> If you can receive it 100%, then you will never improve.
>
> Jack - W8RAG

True, Jack..I heard or read of some guy started people out at 40 wpm
then backed down to a lower speed......as they began to improve.
Unbeliveable, huh?

--
73 de Roger, KC8JBO
EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
Yaesu FT-920 |Inverted Vee @ 40 ft.
Yaesu FT-90R

Sent via Deja.com
http://www.deja.com/

1353. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 22:18:01 UTC
From: Bob Wex w2ilp <w2ilp@juno.com>
Message-ID: <91je2l$ct4$1@nnrp1.deja.com>
Source record: 7795
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:
> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how
much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat
>
The Morse requirement for a Ham license is now only five words per
minute.
1) Memorize the sound of each letter. Do not think of or picture dots
and dashes. Only think of the sounds of the dits and dahs.
2) Learn just three or four letters at a time until you have learned
the whole 26 letters of the alphabet.
3) Memorize the sounds of the ten numerals and the punctuations(- , . ?)
4) Once you really can remember the sounds of each chartacter you will
be able to copy Morse at five words per minute, with not too much
practice. Use a good computer program, such as Morse Academy. Get your
speed up as high as you can, but do not attempt to go above ten words
per minute before taking the 5 wpm exam. Some folks find it hard to
copy very slow CW after they master higher speeds. You might find that
it is difficult to go faster than about ten words per minute at first,
as this is normally a barrier for most beginners and usually takes a
considerable amout of practice.
5) When you are ready take the Element 1,2,3 Ham exams and get licensed
as a General Class Radio Amateur.
6) If you enjoy Morse code, (Some do...Some don't) keep practicing.
When you get your ham license you can make CW QSOs on the air. There
are some very patient hams who will be willing to QSO with you at any
speed.
There are others who aren't very patient...unless you are calling from
a rare QTH.

I hope that this has been of some help. The other suggestions in this
thread are also very good.

73 es
Good luck.

Bob Wex w2ilp (I Like Phone)

Sent via Deja.com
http://www.deja.com/

1354. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-17 23:11:11 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91jh6c$f5l$1@nnrp1.deja.com>
Source record: 7796
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <t3pu791cqcita8@corp.supernews.com>,
"Mike Yetsko" <joe@user.com> wrote:
> Well, 5wpm is just about 'memorization' speed, so you
> have to ask yourself if you want to learn it right for long
> term CW usage or do you want to learn it as a goal.
>
> This falls back to the strategy that the best tool may not
> always be the best tool for the job.
>
> If you want to learn CW with the idea of being a fast
> CW operator long term and being a wrist wiz on the
> bands, then there are a number of proven techniques
> out there to get you to 10, 20, or more wpm speeds
> but they won't get you to 5wpm as fast as some
> wrong methods.
>
> In addition, there are a number of different methods
> out there and some or none may work with you. Asking
> for the 'best' is like walking into a room full of preachers
> from different faiths and asking which one is the 'right
> one'.

Morse as a religion has been hashed out here before.

> On the other hand, if your goal is to just satisfy the
> 5wpm legal threshold as required by the current rules
> and regulations, there's a lot of simple methods that
> will get you there fast, probably faster than most of
> the 'better' methods.
>
> But be aware, these 'quick starts' usually leave
> 'plateaus' in code speed that you will bump into later.

Plateaus? What plateaus? I've been told that I'm the only one who ever
experienced a plateau.

> Now comes the question, and you have to decide
> what your long term goal is going to be. CW can
> be fun, but it's not for everyone. Unfortunately,
> you don't usually find out how fun until you already
> have gone through the effort to learn it, and now
> your stuck with that path. Breaking bad habits from
> the 'quick start' methods can be a lot of work.
>

> On the other hand, if all you want is HF privileges
> and you just need that certificate....
>
> YOU make the choice, don't let others talk you into
> what THEY say you 'should' do.
>
> Mike

Mike, all the above supposed some higher knowledge of morse learning theory than your average prospective Novice posessed. Luckily today with the no-code license you get exposure to choices before going for a coded license.

Perhaps we need a de-programming camp in the swamps of Florida where we can do a data dump on those 5wpm tapes. Every time we start counting dits and dahs, we get bitten by a fire ant.

Sent via Deja.com
http://www.deja.com/

1355. Re: Digital Transmitter Question

Newsgroup: rec.radio.amateur
Date: 2000-12-17 23:19:13 UTC
From: Mike <mike.2871@btinternet.com>
Message-ID: <dbiq3ts6481o9256vbk3c97dq2pmfhdt8n@4ax.com>
Source record: 7797

On Sun, 17 Dec 2000 23:02:52 -0000, "Kelvyn Shaw"
<kelvynshaw@btinternet.com> wrote:

>I am planning to use this oscillator for a transmitter to transmit data. Has
>anyone any ideal of the maximum data rate that this circuit could be used
>for. I am hoping for 100Kbps.
>
Wideband data Tx on 6m, interesting; I hope you live out in the wilds
else I guess you'll have the neighbourhood knocking on your door when
you Tx.

Mike

1356. FT101E Very quiet

Newsgroup: rec.radio.amateur
Date: 2000-12-18 02:11:19 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au>
Source record: 7798
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Problems with sensitivity when recieving around 15 metres and bottom of 11 metres.

Any clues?
seems to work very well around 10A 10B 10C and 10D.

Tried everything.

Suspecting PB1183 Low IF boards IF amp Q3

if any information where to look and how to bring this thing back to life, would be much appreciated.

Email ezypezy@ureach.com

regards

ezat

1357. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-18 03:30:13 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91k0c5enr0@208.207.71.133>
Source record: 7799
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Brian wrote:
>
> Plateaus? What plateaus? I've been told that I'm the only one who ever
> experienced a plateau.
>

STILL not paying attention, I see. You just wanted to stay on yours. So
you did.

1358. RFI from DSL?

Newsgroup: rec.radio.amateur
Date: 2000-12-18 05:22:39 UTC
From: Larry Mundinger <lpm@fdn.com>
Message-ID: <AYp%5.93$M92.2248@news1.fdn.com>
Source record: 7706

I am considering getting a DSL computer connection
and wonder if it will give me a lot of RFI. Does
anyone have experience with this?

KG4Q

1359. 2m FM net database now available!

Newsgroup: rec.radio.amateur
Date: 2000-12-18 06:22:34 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001218012234.26571.00004955@ng-fu1.aol.com>
Source record: 7700

I have created a special database where you can enter information on nets that are held on 2m, either on repeaters or simplex. Please visit http://egroups.com/database/2mallmode for more information!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1360. Re: FT101E Very quiet

Newsgroup: rec.radio.amateur
Date: 2000-12-18 07:04:42 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3A3DB70A.ADA764@ix.netcom.com>
Source record: 7701
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sure it's not conditions? Heard a solar flare happened recently.

"@!@" wrote:

> Problems with sensitivity when recieving around 15 metres and bottom of 11
> metres.
>
> Any clues?
> seems to work very well around 10A 10B 10C and 10D.
>
> Tried everything.
>
> Suspecting PB1183 Low IF boards IF amp Q3
>
> if any information where to look and how to bring this thing back to life,
> would be much appreciated.
>
> Email ezypezy@ureach.com
>
> regards
>
> ezat

1361. Re: FT101E Very quiet

Newsgroup: rec.radio.amateur
Date: 2000-12-18 10:50:01 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <tZl%5.8046$KY1.21663@news1.rivrw1.nsw.optushome.com.au>
Source record: 7702
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thats what i thought,

then i noticed a very dramatic drop in transmitter output going through a
dummy load.

"@!@" <ezypezy@ureach.com> wrote in message
news:bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au...
> Problems with sensitivity when recieving around 15 metres and bottom of 11
> metres.
>
> Any clues?
> seems to work very well around 10A 10B 10C and 10D.
>
> Tried everything.
>
> Suspecting PB1183 Low IF boards IF amp Q3
>
> if any information where to look and how to bring this thing back to life,
> would be much appreciated.
>
> Email ezypezy@ureach.com
>
> regards
>
> ezat
>
>
>

1362. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-18 11:06:50 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91kr48djs1@nnrp1.deja.com>
Source record: 7703
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91k0c5enr0@208.207.71.133>,
Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > Plateaus? What plateaus? I've been told that I'm the only one who
ever
> > experienced a plateau.
> >
>
> STILL not paying attention, I see. You just wanted to stay on yours.
So
> you did.
>

Oh, is that what was meant? I've got good news for you, in 2027 when
I'm eligible for Social Security, I'll devote full time to your dream.

Sent via Deja.com
http://www.deja.com/

1363. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-18 14:35:11 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91l7av$t3v$0@208.206.142.92>
Source record: 7704
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Brian wrote:
>
> In article <91k0c5enr0@208.207.71.133>,
> Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> > > Plateaus? What plateaus? I've been told that I'm the only one who
> ever
> > > experienced a plateau.
> > >
> >
> > STILL not paying attention, I see. You just wanted to stay on yours.
> So
> > you did.
> >
>
> Oh, is that what was meant? I've got good news for you, in 2027 when
> I'm eligible for Social Security, I'll devote full time to your dream.

Naw, you gave up on yourself many years ago. If you couldn't do it then
don't bother trying in retirement.

1364. Re: 2m FM net database now available!

Newsgroup: rec.radio.amateur
Date: 2000-12-18 14:57:07 UTC
From: rhawk@megabits.net
Message-ID: <3a3e24a1.3663082@news.megabits.net>
Source record: 7705

Before you send somebody to look at a site it is considered POLITE
to tell them if they have to join some S**THOLE list or egroup or sign
up for something. Thats nothing but SPAM and you are a spammer...

Just my opinion..

Bob

On 18 Dec 2000 06:22:34 GMT, riradiobuff@aol.comspamsux (Andy in RI)
wrote:

>I have created a special database where you can enter information on nets that
>are held on 2m, either on repeaters or simplex. Please visit
>http://egroups.com/database/2mallmode for more information!
>=-=-=-=-=-=-=-=-=-=-=
>http://www.riradiobuff.com
>To reply, remove "spamsux" from the email address.
>2 meter all mode email reflector: http://egroups.com/group/2mallmode
>New England Ham email reflector: http://egroups.com/group/newenglandham

1365. Re: RFI from DSL?

Newsgroup: rec.radio.amateur
Date: 2000-12-18 17:08:54 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com>
Source record: 7707

Just got rid of US Worst aDSL after 20 months. Never noticed RFI from my
Cisco 675 external.

Anyone want to buy a Cisco 675?

Glenn

"Larry Mundinger" <lpm@fdn.com> wrote in message
news:AYp%5.93$M92.2248@news1.fdn.com...
> I am considering getting a DSL computer connection
> and wonder if it will give me a lot of RFI. Does
> anyone have experience with this?
>
> KG4Q

1366. Re: 2m FM net database now available!

Newsgroup: rec.radio.amateur
Date: 2000-12-18 18:34:27 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001218133427.26594.00004919@ng-fu1.aol.com>
Source record: 7708

>Before you send somebody to look at a site it is considered POLITE
>to tell them if they have to join some S**THOLE list or egroup or sign
>up for something. Thats nothing but SPAM and you are a spammer...

No need to be rude about it. It's very easy - if they go there and don't want to take the 2 seconds to sign in, they don't have to. Egroups doesn't use that info in any way, so it's safe - I've logged into egroups for quite a while and never got anything unsolicted from them. Since I'm posting again:

I have created a special database where you can enter information on nets that are held on 2m, either on repeaters or simplex. Please visit http://egroups.com/database/2mallmode for more information!

Please note - you have to "sign in" to use the database, but it only takes a second and it's nothing intrusive.. you can give all fake info if you want! They'd never know!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1367. New England Ham email reflector!

Newsgroup: rec.radio.amateur
Date: 2000-12-18 18:35:45 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001218133545.26594.00004920@ng-fu1.aol.com>
Source record: 7709

I have created an email reflector for New England Hams! All hams are welcome,
but the focus is on New England. If you are interested in joining, do one of
the following:

1. Send a BLANK email to NewEnglandHam-subscribe@egroups.com
2. Visit http://egroups.com/group/NewEnglandHam

Thanks for your interest!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1368. 2m All Mode email reflector!

Newsgroup: rec.radio.amateur
Date: 2000-12-18 18:37:03 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001218133703.26594.00004921@ng-fu1.aol.com>
Source record: 7710

I am the host of an email reflector dedicated to all aspects of 2 meter radio, regardless of where you are! If you wish to join, do one of the following:

1. Send a BLANK email to 2mallmode-subscribe@egroups.com
2. Visit http://egroups.com/group/2mallmode

Thanks!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1369. RADIO FLEA MARKET in BEETSTERZWAAG

Newsgroup: rec.radio.amateur
Date: 2000-12-18 21:14:17 UTC
From: Weit Lap <weit@worldlink.tmfweb.nl>
Message-ID: <91lv80$g0o$1@cyan.nl.gxn.net>
Source record: 7711
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,uk.radio.amateur

RADIO FLEA MARKET in BEETSTERZWAAG.

The flea market takes place to - 26 May 2000. Do you look for an exotic transistor kit or a super recipient,
fixed and do manufacture kit... or do meet of radio friends? Dan comes Saturday 26 May to the Friese radio market
into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle,
approx. 100 dealers, with most diverse articles, like senders - recipient - power supplier - antennas - software -
hardware - drawer books - literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small.
There is unfortunately no sales desks free on the radio flea market more, but you can reserve suburb, announce,
for the year 2002. Is possible also by telephone & email, contact on to take with the executive committee.
Down are these addresses.

How does one find after Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = > Heerenveen = > Drachten,
departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes
departure (28) Beetsterzwaag.

On 2mtr, 145,650 Digi Meppel and 145,700 Digi Joure can one to instruct leave themselves. Inlet is from 09:00 to 16:00 MESZ,
into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in Friesland on the FRM!

Contact people, are:

Announce sales desks:
Izaak Landman, PE1MIP
Westfrisestraat 20 9076 AE ST. ANNAPAROCHIE
Tel. 0031(0) 58 2151435
Email: pe1mip@hotmail.com

Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
Email: pa3esf@amsat.org

World Link "Contact and Friendship Linking the World"
http://www.worldlink.tmfweb.nl
mail to: pa3esf@amsat.org

1370. F/A:OLD TUBE RADIOS: RCA VICTOR & PHILCO MAHOGANY CASES

Newsgroup: rec.radio.amateur
Date: 2000-12-18 22:07:42 UTC
From: randylands@aol.com
Message-ID: <20001218170742.12419.00005807@ng-bg1.aol.com>
Source record: 7712

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=529067650

1371. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-18 23:18:47 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91m60f$j67$1@nnrp1.deja.com>
Source record: 7713
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91l7av$t3v$0@208.206.142.92>,
Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > In article <91k0c5enr0@208.207.71.133>,
> > Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
> > > Brian wrote:
> > > >
> > > > Plateaus? What plateaus? I've been told that I'm the only one
who
> > ever
> > > > experienced a plateau.
> > > >
> > >
> > > STILL not paying attention, I see. You just wanted to stay on
yours.
> > So
> > > you did.
> > >
> >
> > Oh, is that what was meant? I've got good news for you, in 2027
when
> > I'm eligible for Social Security, I'll devote full time to your
dream.
>
> Naw, you gave up on yourself many years ago. If you couldn't do it
then
> don't bother trying in retirement.
>

Learning code at 10wpm, twice the current criterion for the Amateur
Extra license is "giving up" on yourself? I guess if I were a better
Christian I would nail myself to a cross, too.

Sorry Dixie, I'll never measure up to your outdated standard. But I'll
never let you run me out of amateur radio either. But you're welcome to
keep trying. I think thats all that keeps some of you OFs kicking.

Sent via Deja.com
http://www.deja.com/

1372. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-18 23:35:34 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91m707jrq1@nnrp1.deja.com>
Source record: 7714
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91l7av$t3v$0@208.206.142.92>,
Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > In article <91k0c5enr0@208.207.71.133>,
> > Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
> > > Brian wrote:
> > > >
> > > > Plateaus? What plateaus? I've been told that I'm the only one
who
> > ever
> > > > experienced a plateau.
> > > >
> > >
> > > STILL not paying attention, I see. You just wanted to stay on
yours.
> > So
> > > you did.
> > >
> >
> > Oh, is that what was meant? I've got good news for you, in 2027
when
> > I'm eligible for Social Security, I'll devote full time to your
dream.
>
> Naw, you gave up on yourself many years ago. If you couldn't do it
then
> don't bother trying in retirement.
>

Learning code at 10wpm, twice the current FCC mandated criterion for the Amateur Extra license is "giving up" on yourself? I guess if I were a better Christian I would nail myself to a cross, too. Can you blow bubbles through the holes in your hands? Zealots!

Sorry Dixie, I'll never measure up to your outdated standard. But I'll never let you run me out of amateur radio either. But you're welcome to keep trying. I think thats all that keeps some of you OFs kicking.

Its only one more year until my license expires, so you got your work cut out.

Goodest of Luck and Bestest of Wishes, Brian

Sent via Deja.com
http://www.deja.com/

1373. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-19 02:36:59 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91mhkb$j9q$0@208.206.142.100>
Source record: 7715
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Brian wrote:
>
> In article <91l7av$t3v$0@208.206.142.92>,
> Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> > > In article <91k0c5enr0@208.207.71.133>,
> > > Dick Carroll <dixie@townsqr.com> wrote:
> > > >
> > > >
> > > > Brian wrote:
> > > > >
> > > > > Plateaus? What plateaus? I've been told that I'm the only one
> who
> > > ever
> > > > > experienced a plateau.
> > > > >
> > > >
> > > > STILL not paying attention, I see. You just wanted to stay on
> yours.
> > > So
> > > > you did.
> > > >
> > >
> > > Oh, is that what was meant? I've got good news for you, in 2027
> when
> > > I'm eligible for Social Security, I'll devote full time to your
> dream.
> >
> > Naw, you gave up on yourself many years ago. If you couldn't do it
> then
> > don't bother trying in retirement.
> >
>
> Learning code at 10wpm, twice the current criterion for the Amateur
> Extra license is "giving up" on yourself? I guess if I were a better
> Christian I would nail myself to a cross, too.
>
> Sorry Dixie, I'll never measure up to your outdated standard. But I'll
> never let you run me out of amateur radio either. But you're welcome to
> keep trying. I think thats all that keeps some of you OFs kicking.

So while you essentially ran yourself out of ham radio by your own ignorant stubburn attitude for most of your adult life you accuse someone else of being responsible for your faults and deficiencies. Right, we got it.

1374. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-19 02:39:51 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91mhpn$j9q$1@208.206.142.100>
Source record: 7716
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Brian wrote:
>
> In article <91l7av$t3v$0@208.206.142.92>,
> Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> > > In article <91k0c5$enr$0@208.207.71.133>,
> > > Dick Carroll <dixie@townsqr.com> wrote:
> > > >
> > > >
> > > > Brian wrote:
> > > > >
> > > > > Plateaus? What plateaus? I've been told that I'm the only one
> who
> > > ever
> > > > > experienced a plateau.
> > > > >
> > > >
> > > > STILL not paying attention, I see. You just wanted to stay on
> yours.
> > > So
> > > > you did.
> > > >
> > >
> > > Oh, is that what was meant? I've got good news for you, in 2027
> when
> > > I'm eligible for Social Security, I'll devote full time to your
> dream.
> >
> > Naw, you gave up on yourself many years ago. If you couldn't do it
> then
> > don't bother trying in retirement.
> >
>
> Learning code at 10wpm, twice the current FCC mandated criterion for the
> Amateur Extra license is "giving up" on yourself? I guess if I were a
> better Christian I would nail myself to a cross, too. Can you blow
> bubbles through the holes in your hands? Zealots!
>
> Sorry Dixie, I'll never measure up to your outdated standard. But I'll
> never let you run me out of amateur radio either. But you're welcome to
```

> keep trying. I think thats all that keeps some of you OFs kicking.
>
> Its only one more year until my license expires, so you got your work
> cut out.
>
> Goodest of Luck and Bestest of Wishes, Brian

Not to worry Brain, you'll got no uninvited flak from me. I just responded to your continued inane drivel in which you continually blame everything on someone else. Oh well, that's the modern way. You be a thouroughly modern fella.

1375. Re: MDT's

Newsgroup: rec.radio.amateur
Date: 2000-12-19 09:04:23 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A3F2497.335FE840@telocity.com>
Source record: 7717
Cross-posted to: alt.radio,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

"Sasha Z." wrote:
>
> Has anyone had any luck scanning MDT's in the Toronto Ontario area? I've
> been trying, I have all the according software and hardware, I think.
> Anyone care to help a bit?
>
> ____
> Sasha "Sash"
> sashaz@slogatransport.com

Hummmmmmm are these the Motorola MDT's if so you will need the system
freqs the MDT id from console of public saftey group. This info is
not for public. This is done with MDC1200 and MDC600 in some cases.

Best wishes
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://64.193.106.97/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

1376. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-19 11:09:40 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91nflhija1@nnrp1.deja.com>
Source record: 7718
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

```
In article <91mhkb$j9q$0@208.206.142.100>,
Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > In article <91l7av$t3v$0@208.206.142.92>,
> > Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
> > > Brian wrote:
> > > >
> > > > In article <91k0c5$enr$0@208.207.71.133>,
> > > > Dick Carroll <dixie@townsqr.com> wrote:
> > > > >
> > > > >
> > > > > Brian wrote:
> > > > > >
> > > > > > Plateaus? What plateaus? I've been told that I'm the only
one
> > > who
> > > > ever
> > > > > > experienced a plateau.
> > > > > >
> > > > >
> > > > > STILL not paying attention, I see. You just wanted to stay on
> > > yours.
> > > > So
> > > > > you did.
> > > > >
> > > >
> > > > Oh, is that what was meant? I've got good news for you, in 2027
> > > when
> > > > I'm eligible for Social Security, I'll devote full time to your
> > > dream.
> > > >
> > > > Naw, you gave up on yourself many years ago. If you couldn't do
it
> > > then
> > > > don't bother trying in retirement.
> > > >
> > >
> > > Learning code at 10wpm, twice the current criterion for the Amateur
```

> > Extra license is "giving up" on yourself? I guess if I were a
better
> > Christian I would nail myself to a cross, too.
> >
> > Sorry Dixie, I'll never measure up to your outdated standard. But
I'll
> > never let you run me out of amateur radio either. But you're
welcome to
> > keep trying. I think thats all that keeps some of you OFs kicking.
>
> So while you essentially ran yourself out of ham radio

I'm in. Count on it. Keep kicking it, OF.

> by your own
> ignorant stubburn attitude for most of your adult life you accuse
> someone else of being responsible for your faults and deficiencies.

Huh? I'm certainly not responsible for your silly butt.

> Right, we got it.

Obviously not. You bed-wetting dicktators can't stand it if everyone
else won't worship you at your altar. Tuff! Get used to it. It's
over.

Sent via Deja.com
http://www.deja.com/

1377. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-19 11:27:30 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91ngmu$j5b$1@nnrp1.deja.com>
Source record: 7719
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91mhpn$j9q$1@208.206.142.100>,
Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:

> > Learning code at 10wpm, twice the current FCC mandated criterion for
the
> > Amateur Extra license is "giving up" on yourself? I guess if I were
a
> > better Christian I would nail myself to a cross, too. Can you blow
> > bubbles through the holes in your hands? Zealots!
> >
> > Sorry Dixie, I'll never measure up to your outdated standard. But
I'll
> > never let you run me out of amateur radio either. But you're
welcome to
> > keep trying. I think thats all that keeps some of you OFs kicking.
> >
> > Its only one more year until my license expires, so you got your
work
> > cut out.
> >
> > Goodest of Luck and Bestest of Wishes, Brian
>
> Not to worry Brain, you'll got no uninvited flak from me. I just
> responded to your continued inane drivel in which you continually
blame
> everything on someone else. Oh well, that's the modern way. You be a
> thouroughly modern fella.

," he says as he pulls on his Jack Boots, fastens on his CW-Forever
armband, and places the Rettysnich under his arm.

He issues The Order.

Round up all the NCT's and CBers and send them to Das Camp. Play high
speed coden tapes on the PA system 24/7. Dat which does not kill them
only makes them stronger hams. It es for their own gud.

Sent via Deja.com
http://www.deja.com/

1378. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-19 14:39:00 UTC
From: "Chet (KB1EHI)" <alena@mediaone.net>
Message-ID: <8qK%5.9838$1M.2559613@typhoon.ne.mediaone.net>
Source record: 7720
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Some one out here gave a suggestion that i liked. I believe it was the
Farnworth Method? could someone please re-send that?
Thanks

1379. Computer RFI

Newsgroup: rec.radio.amateur
Date: 2000-12-19 15:40:07 UTC
From: djmangin@aol.comtraalfaz
Message-ID: <20001219104007.00824.00003046@ng-mm1.aol.com>
Source record: 7721

Hi all,

new to this NG, not new to usenet or ham radio. I recently put my 10m station back on the air after a couple years break from the hobby. Have place the transceiver on the desk next to my 2m packet gear and have had a ball working the coasts of US plus down into SA and the Caribbean again.

However,

When the computer is running, or turned on, while the 10m rig is on, I'm getting tremendous amounts of RFI into the rig, especially when the HD is reading/writing.
The problem I have is that my operation position is such that there's not a lot of room to move the rigs away from the computer, coupled with the problem of running indoor antennae.

Any help is appreciated. I can of course operate without the computer on, but I use a friend's packet station's callbook when working 10 and would rather have it on than not if I can...

TIA

Dave, N0TXW
28.350 USB
145.670 packet

1380. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-19 16:04:13 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91o0tt$53b$0@208.206.142.80>
Source record: 7722
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Brian wrote:
>
Get used to it. It's
> over.

You were "over" before you ever got started.

1381. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-19 21:55:31 UTC
From: n2ey@aol.com
Message-ID: <91olgg$k5f$1@nnrp1.deja.com>
Source record: 7723
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91kr48djs1@nnrp1.deja.com>,
Brian <brianburke@my-deja.com> wrote:
> I've got good news for you, in 2027 when
> I'm eligible for Social Security, I'll devote full time to your dream.

Brian,

Unless there's something really amiss or they change the law, you'll be eligible for Social Security in 2020 (but your benefits will be reduced about 26%). And you'll be eligible for full benefits in early 2024.

Of course we all should be socking some away in an IRA/401K/SELP plan (any and all that apply).

http://www.ssa.gov

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com
http://www.deja.com/

1382. Re: Computer RFI

Newsgroup: rec.radio.amateur
Date: 2000-12-19 23:30:02 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <_bS%5.5222$f36.220132@news20.bellglobal.com>
Source record: 7724

In article <20001219104007.00824.00003046@ng-mm1.aol.com>,
djmangin@aol.comtraalfaz (Rufus Leaking) wrote:

> Hi all,
>
> new to this NG, not new to usenet or ham radio. I recently put my 10m station
> back on the air after a couple years break from the hobby. Have place the
> transceiver on the desk next to my 2m packet gear and have had a ball working
> the coasts of US plus down into SA and the Caribbean again.
>
> However,
>
> When the computer is running, or turned on, while the 10m rig is on, I'm
> getting tremendous amounts of RFI into the rig, especially when the HD is
> reading/writing.
> The problem I have is that my operation position is such that there's not a
lot
> of room to move the rigs away from the computer, coupled with the problem of
> running indoor antennae.
>
> Any help is appreciated. I can of course operate without the computer on, but
I
> use a friend's packet station's callbook when working 10 and would rather have
> it on than not if I can...
>
> TIA
>
> Dave, N0TXW
> 28.350 USB
> 145.670 packet

Dave
It may be the hd or maybe not. Ont thing WILL give RFI, & that's the
monitor. It puts out an awful racket of rfi. try moving it away from the
radio equip. Reroute your antenna feed if necesary. If nothing works because
of your linited space, you'll have to resort to rfi filters. If you have old
CPU's, or fax machines etc around, the power switch assy usually has one.
It's worth trying

73's

Jack
--

1383. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-20 00:20:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91otv9$rj8$1@nnrp1.deja.com>
Source record: 7725
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91o0tt$53b$0@208.206.142.80>,
Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> Get used to it. It's
> > over.
>
> You were "over" before you ever got started.

Is that your final insult?

Sent via Deja.com
http://www.deja.com/

1384. Re: FT101E Very quiet

Newsgroup: rec.radio.amateur
Date: 2000-12-20 00:34:55 UTC
From: landaircom@aol.com
Message-ID: <20001219193455.26045.00000653@ng-fj1.aol.com>
Source record: 7726

It sounds that it may be an alignment problem Signed Hal

1385. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-20 00:37:02 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91ouve$s8f$1@nnrp1.deja.com>
Source record: 7727
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91olgg$k5f$1@nnrp1.deja.com>,
n2ey@aol.com wrote:
> In article <91kr48djs1@nnrp1.deja.com>,
> Brian <brianburke@my-deja.com> wrote:
> > I've got good news for you, in 2027 when
> > I'm eligible for Social Security, I'll devote full time to your
dream.
>
> Brian,
>
> Unless there's something really amiss or they change the law, you'll
be
> eligible for Social Security in 2020 (but your benefits will be
reduced
> about 26%). And you'll be eligible for full benefits in early 2024.
>
> Of course we all should be socking some away in an IRA/401K/SELP plan
> (any and all that apply).

Ooops, you're right. Dick will be happy to hear that I'll take up
learning high-speed code in early 2024. Thats almost 3 years earlier
than my initial projection. If that doesn't make him happy then he
needs more fiber.

Sent via Deja.com
http://www.deja.com/

1386. Hams w/Corvettes Update 12/19/00 for N3SOK

Newsgroup: rec.radio.amateur
Date: 2000-12-20 02:45:46 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-EF0F5B.20454619122000@[209.61.101.224]>
Source record: 7728
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is another 12/19/00 for N3SOK

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville,

MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA

WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.

N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1387. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-20 04:22:31 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91pc67$qg2$0@208.206.142.94>
Source record: 7729
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Brian wrote:
>
> In article <91o0tt$53b$0@208.206.142.80>,
> Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> > Get used to it. It's
> > > over.
> >
> > You were "over" before you ever got started.
>
> Is that your final insult?
>

Just the facts, M'am...But if thats the way you see it, don't you suppose that depends on whether or not you demand more?

I had hoped, even expected, that once you got all you "wanted" you might settle down and just be a ham instead of a hopeless horses patootie, but I see that was evidently too much to ask of one who kept himself so deprived for so long. Gotta have someone to blame all that on, I guess.

1388. amplifier question

Newsgroup: rec.radio.amateur
Date: 2000-12-20 09:05:04 UTC
From: bwillard <bwillard@capecod.net>
Message-ID: <ID_%5.11529$9T2.349773@nntp1.onemain.com>
Source record: 7730

Hello;

I'm looking for a mobile amplifier for the 43-50 Mhz range to use with a handheld transceiver, somewhere in the ballpark of 5 watts in/50 watts out. I would appreciate it if anyone could steer me in the right direction. I've looked around a lot on the web & in newsgroups, this seems to be a rare item

TIA-Bruce

1389. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-20 10:11:56 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <91q0l9lgo1@nnrp1.deja.com>
Source record: 7731
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91pc67$qg2$0@208.206.142.94>,
Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > In article <91o0tt$53b$0@208.206.142.80>,
> > Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
> > > Brian wrote:
> > > >
> > > > Get used to it. It's
> > > > over.
> > >
> > > You were "over" before you ever got started.
> >
> > Is that your final insult?
> >
>
> Just the facts, M'am...But if thats the way you see it, don't you
> suppose that depends on whether or not you demand more?
>
> I had hoped, even expected, that once you got all you "wanted" you
> might settle down and just be a ham instead of a hopeless horses
> patootie, but I see that was evidently too much to ask of one who kept
> himself so deprived for so long. Gotta have someone to blame all that
> on, I guess.

Dick, is that what you thought? Anything else at all? Don't hold back
- your 15 minutes of f(l)ame are almost over. Get it all out of your
mean shrivelled up little heart before its too late. You'll feel better
afterward.

I'll still be around if/when you're ready to speak rationally about the
subject.

Sayanara, Brian

Sent via Deja.com
http://www.deja.com/

1390. Re: amplifier question

Newsgroup: rec.radio.amateur
Date: 2000-12-20 11:25:44 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001220062544.11029.00002948@ng-cu1.aol.com>
Source record: 7732
Body handling: HTML body converted to readable text

<>

If ya wanna "Roll your own", I have the info...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

1391. Re: kenwood ts-140 mods help

Newsgroup: rec.radio.amateur
Date: 2000-12-20 14:46:57 UTC
From: Greg and Joan <ggjn@sprynet.com>
Message-ID: <3A40C661.A07F0300@sprynet.com>
Source record: 7733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

cf wrote:

> hi
> i need the mods for power up on ssb and the mod to get the extra digit
> on the display.already have Mars mod.any others would be helpful.i have
> searched the web and found nothing helpful
> thanks chris ni4l

The extra digit on the display is not a mod, Chris ... it's a built-in
available feature! That is, if you're referring to the 10 khz feature.

To get 10 hz resolution on the main display, press CLEAR while turning on
the power. To set it back to 100 hz resolution, do it again.

If you have the owner's manual, section 4-2-8 will have a list of functions
that can be toggled by pressing a button when you turn on the set.

I don't quite understand what you mean by "power up on SSB", however.

1392. Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-20 17:09:13 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
Source record: 7734
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Anyone can tell me some information about a Kenwood TS430s and if they are reliable and good performing radio.?

Im in the grasp of one, but dont have any knowledge of this radio or how it performs.

Please Any information will help .

Post your views and comments here or email me ezyt@optushome.com.au

Thanks in advance

Ezat

1393. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-20 17:16:00 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <kP506.8188$KY1.22395@news1.rivrw1.nsw.optushome.com.au>
Source record: 7735
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Oh i forgot....

HOw much is this radio worth on the secondhand market??
Australian dollars perhaps

Tanks

Ezat

1394. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-20 17:48:52 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <91qre1bjr1@nnrp1.deja.com>
Source record: 7736
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:
> Anyone can tell me some information about a Kenwood TS430s and if
they are reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or
how it performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat
>
>
Ezat:

"Bang-for-the-buck" the TS-430S is a great deal. It's 100 watts, all mode, all bands with a transverter port, digital synthesized, very good sensitivity, etc. I've had 3 over the years and am using a TS-450S now as my primary rig.

Construction is medium grade. Chassis and covers are metal, but the boards are cheap phoenolic sometimes with bad thru-hole vias, especially in the power amplifier section. All are easily repairable and not too common.

Technically, other rigs have more elaborate design architectures, the results of which would probably be subtle to the casual amateur (IMD, dynamic range, synthesizer noise, etc.). My experience has shown that the more complex rigs have more to break in them, especially as time passes plus you may be paying for specs that you may not notice.

I think the TS-430S had about the right mix of simplicity vs function. Most sell for $400 or less. The Icom IC-735 sells for about $450 +/- and provides an excellent alternative with icom support (something that Kenwood has been lacking for the past couple of years).

See you on the air...
73,
Woody AK2F

Sent via Deja.com
http://www.deja.com/

1395. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-20 19:06:05 UTC
From: darryl_NOSPAM@shecora.com
Message-ID: <901084AE7darrylNOSPAMshecorac@207.126.101.100>
Source record: 7737
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

ezypezy@ureach.com (@!@) wrote in
<L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>:

>have a computer handy as all can see.
>
>I have Morse Code made easy by ken Bradford but dont really know how much
>time to spend on it. It gets quite boring after a while.
>
>Maybe theres a way i can make it fun . and learn fast.

I think I read all the responses and none of them talks about
the Koch Method. I won't say it is fun, but it does seem
like the way to learn code. The short version is that
you learn code at high speed by forcing your brain not
to translate the dits and dahs but to hear the unique
sound of them. This is done by starting you out with only
2 letters. You can learn 2 letters at 15 wpm can't you?
Then when you got those 2 down rock solid you add only one more.
Then get it down solid and so.

Check out the complete details at:

http://www.hfradio.org/koch_1.html

and there is a free java application for the method at

http://www.vmeng.com/minow/MorsePractice/MorsePractice.html

Good luck!

-darryl WA1GON

1396. qth for ZS6ME pls

Newsgroup: rec.radio.amateur
Date: 2000-12-20 20:28:30 UTC
From: hf6v <Morse.Key@btinternet.com>
Message-ID: <91r4ti$66t$1@uranium.btinternet.com>
Source record: 7738

Hi,
I need to send some tech info to ZS6ME, tried QRZ.COM but
he's not listed there, anyone got his address
thanks vm
Tony G 3 Z R J

1397. Re: qth for ZS6ME pls

Newsgroup: rec.radio.amateur
Date: 2000-12-20 22:12:46 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <y9a06.192906$RP.35255893@news1.rdc1.md.home.com>
Source record: 7739

Tony,

Try http://www.buckmaster.net/cgi-bin/do_hamcall

I got back:

Mr Eric Meyer, ZS6ME
24a Saint John Road Hurlyvale
EDENVALE, 1609
REPUBLIC OF SOUTH AFRICA

Bob
N0DGN

"hf6v" <Morse.Key@btinternet.com> wrote in message
> Hi,
> I need to send some tech info to ZS6ME, tried QRZ.COM but
> he's not listed there, anyone got his address
> thanks vm
> Tony G 3 Z R J
>
>
Mr Eric Meyer, ZS6ME
24a Saint John Road Hurlyvale
EDENVALE, 1609
REPUBLIC OF SOUTH AFRICA

1398. Re: RFI from DSL?

Newsgroup: rec.radio.amateur
Date: 2000-12-21 00:12:43 UTC
From: Chris Mangano <someone@home.com>
Message-ID: <%Vb06.172232$j6.19982180@news1.rdc1.va.home.com>
Source record: 7740

You should notice no interference from a DSL

Keep paying your phone bills so I get my check every Thurs.

natas
"Glenn" <glenn.hansen@usa.net> wrote in message
news:Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com...
> Just got rid of US Worst aDSL after 20 months. Never noticed RFI from my
> Cisco 675 external.
>
> Anyone want to buy a Cisco 675?
>
> Glenn
>
>
> "Larry Mundinger" <lpm@fdn.com> wrote in message
> news:AYp%5.93$M92.2248@news1.fdn.com...
> > I am considering getting a DSL computer connection
> > and wonder if it will give me a lot of RFI. Does
> > anyone have experience with this?
> >
> > KG4Q
>
>

1399. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-21 00:42:54 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91rjme$8a8$0@208.207.71.170>
Source record: 7741
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"@!@" wrote:
>
> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .

I got one mid 80's when they were early on the market, used it for several years, and since that time have owned a couple others acquired in trades. All were very good rigs and performed very well indeed. Be aware that they are slightly limited in areas such as memory channels having 10 instead of the usual 100 today, they have no direct frequency entry keypad, and if the memory backup lithium battery which also holds the rigs "brains" has not yet been replaced, you should have thats done soon. As I recall, if it isn't done before the battery expires the radio must be sent to a service center for reprogramming. Overall it is a very good piece of equipment for the cost.

Dick

1400. Re: Don't break the rules, or I will call you mean, nasty names. <was Re: FS: NIB, Kenwood TK-860 UHF mobile>

Newsgroup: rec.radio.amateur
Date: 2000-12-21 00:59:39 UTC
From: John Wheeler <"kd5bcu at yahoo dot com">
Message-ID: <3a415525_2@corp.newsfeeds.com>
Source record: 7742
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

This is the 2nd thread I have seen rhawk@negabits.net engaged in truly
asinine name calling. This, sir, gets you a place in my kill-file. Grow
up. In this newsgroup, how many times do you see a file that is 117kb that
ISN'T binary... and the very next post in the thread is from YOU and it is a
whopping 119kb. Just ignore them, or delete them.
<rhawk@negabits.net> wrote in message
news:3a3b057b.823318@news.megabits.net...
>
> Obveiously my first impression was right.
> You are a Zipperhead and you do not have a clue..
> or you are to lazy to read the charter OR you are just
> a money grubbing individual who has NO respect for
> the News Group or it's rules...
>
> He has not a Clue that Binaries and ASCII
> are NOT used in this News Group. TEXT ONLY..
>
> >> >" Remember, this radio IS NEW IN THE BOX" and
> >> >"all electronics, sold As Is"
>
> Brand new and not even a "No DOA"
>
> sniff sniff something smells <G>
>
> Just My Opinion..
>
> Bob
>
> Jost Tech Associates <josttech@mediaone.net> wrote:
>
> >Thanks for watching out and being so nice about it.
> >
> >You must lay awake night thinking about your snappy sayings.
> >
> >Keep up your good work and I am sure someone, some day will give a shit
> >about what you say!
> >
> > John (Zipperhead)
> >
> >
> >rhawk@megabits.net wrote:
> >>

> >> Here we have another Zipperhead that
> >> has not a Clue that Binaries and ASCII
> >> are NOT used in this News Group. TEXT ONLY..
> >>
> >> Just My Opinion..
> >>
> >> Bob
> >>
> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
> >> <josttech@mediaone.net> wrote:
> >>
> >> >This is a multi-part message in MIME format.
> >> >--------------3E9BA52A32778B3713201D9F
> >> >Content-Type: text/plain; charset=us-ascii
> >> >Content-Transfer-Encoding: 7bit
> >> >
> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
> >> >** These radios cover 450 to 476 Mhz **
> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
> >> >Some of the features: One button
> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete **
Will
> >> >do PL/DPL and can have Encryption
> >> >added ** Optional PC interface Programming cable ** Clone Mode and
> >> >Accessory connecting cable ** The unit is
> >> >25 watts and has a super audio both on receive and transmit ** As
with
> >> >all electronics, sold As Is
> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
> >> >IS NEW IN THE BOX and
> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
> >> >questions, please Email me direct ** I will
> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
> >> >if needed!
> >> >--------------3E9BA52A32778B3713201D9F
>
> ASCII and BIN drivel deleted

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1401. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-21 01:38:24 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <kad06.5290$bj7.305034@paloalto-snr1.gtei.net>
Source record: 7743
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

The Kenwood 430 does not die if the battery does. You will loose the
memories and every time it is powered up it will come up at 14.000.0 mHz.
That's it. No catatrosphic happenings...

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Dick Carroll" <dixie@townsqr.com> wrote in message
news:91rjme$8a8$0@208.207.71.170...
>
>
> "@!@" wrote:
> >
> > Anyone can tell me some information about a Kenwood TS430s and if they
are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how
it
> > performs.
> >
> > Please Any information will help .
>
>
>
> I got one mid 80's when they were early on the market, used it for
> several years, and since that time have owned a couple others acquired
> in trades. All were very good rigs and performed very well indeed. Be
> aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, they have no direct frequency
> entry keypad, and if the memory backup lithium battery which also holds
> the rigs "brains" has not yet been replaced, you should have thats done
> soon. As I recall, if it isn't done before the battery expires the radio
> must be sent to a service center for reprogramming. Overall it is a very
> good piece of equipment for the cost.
>
> Dick

1402. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur
Date: 2000-12-21 02:09:09 UTC
From: "." <no@sp.am>
Message-ID: <3A416645.75CE5184@sp.am>
Source record: 7744
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

ERRRR....

Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII code. The graphics characters are formed with the addition of the 8th bit. But...BOTH ARE ASCII!!

I think you perhaps need to get a clue as well.

By the way, why do you keep change your address from "megabits" to "negabits"??? To confuse those who put you in their kill file?

rhawk@negabits.net wrote:

> Obveiously my first impression was right.
> You are a Zipperhead and you do not have a clue..
> or you are to lazy to read the charter OR you are just
> a money grubbing individual who has NO respect for
> the News Group or it's rules...
>
> He has not a Clue that Binaries and ASCII
> are NOT used in this News Group. TEXT ONLY..
>
> >> >" Remember, this radio IS NEW IN THE BOX" and
> >> >"all electronics, sold As Is"
>
> Brand new and not even a "No DOA"
>
> sniff sniff something smells <G>
>
> Just My Opinion..
>
> Bob
>
> Jost Tech Associates <josttech@mediaone.net> wrote:
>
> >Thanks for watching out and being so nice about it.
> >
> >You must lay awake night thinking about your snappy sayings.
> >
> >Keep up your good work and I am sure someone, some day will give a shit
> >about what you say!
> >
> > John (Zipperhead)
> >
> >

> >rhawk@megabits.net wrote:
> >>
> >> Here we have another Zipperhead that
> >> has not a Clue that Binaries and ASCII
> >> are NOT used in this News Group. TEXT ONLY..
> >>
> >> Just My Opinion..
> >>
> >> Bob
> >>
> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
> >> <josttech@mediaone.net> wrote:
> >>
> >> >This is a multi-part message in MIME format.
> >> >--------------3E9BA52A32778B3713201D9F
> >> >Content-Type: text/plain; charset=us-ascii
> >> >Content-Transfer-Encoding: 7bit
> >> >
> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
> >> >** These radios cover 450 to 476 Mhz **
> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
> >> >Some of the features: One button
> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
> >> >do PL/DPL and can have Encryption
> >> >added ** Optional PC interface Programming cable ** Clone Mode and
> >> >Accessory connecting cable ** The unit is
> >> >25 watts and has a super audio both on receive and transmit ** As with
> >> >all electronics, sold As Is
> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
> >> >IS NEW IN THE BOX and
> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
> >> >questions, please Email me direct ** I will
> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
> >> >if needed!
> >> >--------------3E9BA52A32778B3713201D9F
>
> ASCII and BIN drivel deleted

1403. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-21 03:11:23 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3A4191AF.84BA098@att.net>
Source record: 7745
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I have both a 430 and a 440SAT. The 430 has been very reliable and has
done well for me. I'm keeping it and will use it some when I'm not using my
dear old boatanchors.
Terry (KA5IHV)

"@!@" wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat

1404. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-21 03:42:39 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <2hu24t0mv3d2d82lti3m58dch529d2gue6@4ax.com>
Source record: 7746
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Dick Carroll <dixie@townsqr.com> wrote:
>if the memory backup lithium battery which also holds
>the rigs "brains" has not yet been replaced, you should have thats done
>soon.

Isn't it silly that hams are told by Kenwood that you need to use
their qualified service personnel just to replace a battery?? Not to
mention that Kenwood wants an inflated price for their exact
replacement part battery, should you (gasp) try to do it yourself...

Well, Radio Shack sells a 3V lithium battery with a matching battery
holder that wired very nicely into my Kenwood TS-50. Take that
Kenwood...

>As I recall, if it isn't done before the battery expires the radio
>must be sent to a service center for reprogramming.

What a ridiculous design. Probably good for Kenwood profits though...

1405. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-21 03:43:54 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A417C7A.73D6A7C7@IEEE.org>
Source record: 7747
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Dick Carroll wrote:
> Be aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, ...

A Real Hamï¿½ doesn't use memory channels.
--
http://www.mindspring.com/~w6rca

1406. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur
Date: 2000-12-21 04:30:53 UTC
From: rhawk@megabits.net
Message-ID: <3a4186e6.1613032@news.megabits.net>
Source record: 7748
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

No Binaries, Or HIGH ASCII.. Is that better?

Negabits or megabits tells me where it came from..

Bob

On Wed, 20 Dec 2000 18:09:09 -0800, "." <no@sp.am> wrote:

>ERRRR....
>
>Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII
>code. The graphics characters are formed with the addition of the 8th bit.
>But...BOTH ARE ASCII!!
>
>I think you perhaps need to get a clue as well.
>
>By the way, why do you keep change your address from "megabits" to
>"negabits"??? To confuse those who put you in their kill file?
>
>
>rhawk@negabits.net wrote:
>
>> Obveiously my first impression was right.
>> You are a Zipperhead and you do not have a clue..
>> or you are to lazy to read the charter OR you are just
>> a money grubbing individual who has NO respect for
>> the News Group or it's rules...
>>
>> He has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> >> >" Remember, this radio IS NEW IN THE BOX" and
>> >> >"all electronics, sold As Is"
>>
>> Brand new and not even a "No DOA"
>>
>> sniff sniff something smells <G>
>>
>> Just My Opinion..
>>
>> Bob
>>
>> Jost Tech Associates <josttech@mediaone.net> wrote:
>>

>> >Thanks for watching out and being so nice about it.
>> >
>> >You must lay awake night thinking about your snappy sayings.
>> >
>> >Keep up your good work and I am sure someone, some day will give a shit
>> >about what you say!
>> >
>> > John (Zipperhead)
>> >
>> >
>> >rhawk@megabits.net wrote:
>> >>
>> >> Here we have another Zipperhead that
>> >> has not a Clue that Binaries and ASCII
>> >> are NOT used in this News Group. TEXT ONLY..
>> >>
>> >> Just My Opinion..
>> >>
>> >> Bob
>> >>
>> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> >> <josttech@mediaone.net> wrote:
>> >>
>> >> >This is a multi-part message in MIME format.
>> >> >--------------3E9BA52A32778B3713201D9F
>> >> >Content-Type: text/plain; charset=us-ascii
>> >> >Content-Transfer-Encoding: 7bit
>> >> >
>> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >> >** These radios cover 450 to 476 Mhz **
>> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >> >Some of the features: One button
>> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >> >do PL/DPL and can have Encryption
>> >> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >> >Accessory connecting cable ** The unit is
>> >> >25 watts and has a super audio both on receive and transmit ** As with
>> >> >all electronics, sold As Is
>> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >> >IS NEW IN THE BOX and
>> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >> >questions, please Email me direct ** I will
>> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >> >if needed!
>> >> >--------------3E9BA52A32778B3713201D9F
>> >
>> ASCII and BIN drivel deleted
>

1407. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur
Date: 2000-12-21 04:39:50 UTC
From: rhawk@megabits.net
Message-ID: <3a4187e9.1872493@news.megabits.net>
Source record: 7749
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Wed, 20 Dec 2000 18:09:09 -0800, "." <no@sp.am> wrote:

>ERRRR....
>
>Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII
>code. The graphics characters are formed with the addition of the 8th bit.
>But...BOTH ARE ASCII!!
>
>I think you perhaps need to get a clue as well.
>
>By the way, why do you keep change your address from "megabits" to
>"negabits"??? To confuse those who put you in their kill file?
>
What can I say Coward. at least when I say something I
have the B*LLS to sign it and I do NOT hide behind
a spammed email address using an AKA.. Just look in the header.

you remind me of a cop, they do not have "Balls" either

My Opinion..

Bob
>
>rhawk@negabits.net wrote:
>
>> Obveiously my first impression was right.
>> You are a Zipperhead and you do not have a clue..
>> or you are to lazy to read the charter OR you are just
>> a money grubbing individual who has NO respect for
>> the News Group or it's rules...
>>
>> He has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> >> >" Remember, this radio IS NEW IN THE BOX" and
>> >> >"all electronics, sold As Is"
>>
>> Brand new and not even a "No DOA"
>>
>> sniff sniff something smells <G>
>>
>> Just My Opinion..
>>
>> Bob

>>
>> Jost Tech Associates <josttech@mediaone.net> wrote:
>>
>> >Thanks for watching out and being so nice about it.
>> >
>> >You must lay awake night thinking about your snappy sayings.
>> >
>> >Keep up your good work and I am sure someone, some day will give a shit
>> >about what you say!
>> >
>> > John (Zipperhead)
>> >
>> >
>> >rhawk@megabits.net wrote:
>> >>
>> >> Here we have another Zipperhead that
>> >> has not a Clue that Binaries and ASCII
>> >> are NOT used in this News Group. TEXT ONLY..
>> >>
>> >> Just My Opinion..
>> >>
>> >> Bob
>> >>
>> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> >> <josttech@mediaone.net> wrote:
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>> >> >
>> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
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>> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >> >Some of the features: One button
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>> >> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >> >Accessory connecting cable ** The unit is
>> >> >25 watts and has a super audio both on receive and transmit ** As with
>> >> >all electronics, sold As Is
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>> >> >IS NEW IN THE BOX and
>> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >> >questions, please Email me direct ** I will
>> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >> >if needed!
>> >> >--------------3E9BA52A32778B3713201D9F

>>
>> ASCII and BIN drivel deleted
>

1408. radio control

Newsgroup: rec.radio.amateur
Date: 2000-12-21 16:41:54 UTC
From: Jeff Anderson <jda@amsiweb.com>
Message-ID: <3a4234b9$3@wznews.webzone.net>
Source record: 7600
Cross-posted to: alt.radio.pirate,rec.radio.amateur

i need to construct a transmitter and receiver that can operate a small motor. the motor needs only a constant voltage so i thought some type of cw transmitter would be in order. could someone point me in the right direction as to how to do this? the transmitter doesnt need the greatest range (about 1/4 mile), but the ability to tune both the transmitter and receiver would be nice but not necessary. the receiver does need to be rather small and i would like to use an antenna like that in a garage door receiver, but havent been able to locate an information source on these coiled antennas. any help would be greatly appreciated.

thanks much

Jeff

1409. website treat ! seasons greetings !

Newsgroup: rec.radio.amateur
Date: 2000-12-21 17:36:50 UTC
From: Brian Smith <bri1@btinternet.com>
Message-ID: <91tf5kjsp5@neptunium.btinternet.com>
Source record: 7601

Hi
If you are an amateur radio, electronic or computer buff, my all free, no catches, no banners and no ads website will entertain you over the xmas season
(and beyond)

Over two years in the making, the site offers the following :

Aerial Projects - MW , HF , VHF, UHF , Tuners etc.

Online Morse Tests

RTTY & Data modes projects and information

SSTV Mode rx and rx / tx comparators , free downloadable guide & more.

Paket Radio - Real Time Gateways (click n go) , Links & Information.

Electronics - Projects , Downloads, Information, Circuit Diagrams.

Computing - Hints, Tips etc.

Downloads - Software , utilities , ham progs , data mode software , HTML editor , Great Circle Map software, ALL FREE or SHAREWARE Programs !

Links - An awesome list of links for the hobbyist ! UK & Worldwide resources. DONT MISS my 'Favourite Links' Icon. It lists a wonderful set of URL's !

Search Engines - Over 35 to choose from !

World Clock - Well , it comes in handy :)

Enjoy a Visit !

http://www.bri1.btinternet.co.uk

Bri - G0IER

--
WEB : www.bri1.btinternet.co.uk
EMAIL : bri1@btinternet.com

--
WEB : www.bri1.btinternet.co.uk
EMAIL : bri1@btinternet.com

1410. Re: radio control

Newsgroup: rec.radio.amateur
Date: 2000-12-21 17:49:27 UTC
From: Mark Walsh <mark@km6xu.die.spam.die.com>
Message-ID: <91tfsjfht1@bob.news.rcn.net>
Source record: 7602
Cross-posted to: alt.radio.pirate,rec.radio.amateur

"Jeff Anderson" <jda@amsiweb.com> wrote:

> i need to construct a transmitter and receiver that can operate a small
> motor. the motor needs only a constant voltage so i thought some type of cw
> transmitter would be in order. could someone point me in the right
> direction as to how to do this? the transmitter doesnt need the greatest
> range (about 1/4 mile), but the ability to tune both the transmitter and
> receiver would be nice but not necessary. the receiver does need to be
> rather small and i would like to use an antenna like that in a garage door
> receiver, but havent been able to locate an information source on these
> coiled antennas. any help would be greatly appreciated.

People who are serious about the radio control hobby get
an amateur radio license, and use the six meter ham band
(50 - 54 MHz). That way, you can do your thing and not
worry about legal troubles or messing up the spectrum for
others. There are plenty of kits on the market, see the
Nuts 'N' Volts magazine for more information, and you might
find some of the rec.radio.amateur.* newsgroups to be more
helpful.

Mark Walsh ***** mark@km6xu.die.spam.die.com ***** http://www.km6xu.com

1411. Re: website treat ! seasons greetings !

Newsgroup: rec.radio.amateur
Date: 2000-12-21 19:07:35 UTC
From: ku4my@aol.complicated
Message-ID: <20001221140735.06172.00001688@ng-ff1.aol.com>
Source record: 7603

Oi..... Brian..... would you mind checking your link as I was unable to get to your site.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

1412. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-21 19:59:48 UTC
From: Michael Ruther <michael.ruther@honeywell.com>
Message-ID: <3A426133.38FA3100@honeywell.com>
Source record: 7604
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I think if it is good shape you would like it. A friend of mine has one which
he used for few years.
He now has one of the dc to light yaesu xcvrs, but still uses the 430.
mike

"@!@" wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat

1413. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-21 20:41:58 UTC
From: n2ey@aol.com
Message-ID: <91tpulotg1@nnrp1.deja.com>
Source record: 7605
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:
> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how
much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat
>
Here's a followup to my earlier post:

Surf over to:

http://griffy.nmt.edu/sara/sara/finley.morse.html

for an excellent explanation of how to use the Koch method. Written by Dave Finley, N1IRZ, it does an excellent explanation of the method, how to use it, and why it works better than other methods for most people. (much better than my earlier explanations). Good bibliography and a detailed explanation of how to do it with Super Morse.

All that you really need to know is right there.

Koch first published his method in 1936, but it got little ink, probably because there was no way to easily implement it at the time. Computers changed all that.

A group of Koch's students back then achieved 12 wpm solid copy in just 13.5 hours of practice.

I have no connection to N1IRZ - don't think I've ever heard or worked him on the air. His stuff is right on, though.

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com
http://www.deja.com/

1414. Odp: RFI from DSL?

Newsgroup: rec.radio.amateur
Date: 2000-12-21 21:53:52 UTC
From: Bartek <bartek.polsys@btinternet.com>
Message-ID: <91tukc$5c0$1@plutonium.btinternet.com>
Source record: 7607

U&#65533;ytkownik "Chris Mangano" <someone@home.com> napisa&#65533; w wiadomo&#65533;ci news:%Vb06.172232$j6.19982180@news1.rdc1.va.home.com...
> You should notice no interference from a DSL
>
> Keep paying your phone bills so I get my check every Thurs.
Is this only relevant in the USA? How are you getting paid for him using DSL?
If you don't mind me asking of course!

Regards
Bartek - UK

1415. Odp: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-21 22:02:02 UTC
From: Bartek <bartek.polsys@btinternet.com>
Message-ID: <91u36b$i2a$1@neptunium.btinternet.com>
Source record: 7610
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

U�ytkownik "Clif Holland" <radio.service@verizon.net> napisa� w wiadomo�ci news:kad06.5290$bj7.305034@paloalto-snr1.gtei.net...
> The Kenwood 430 does not die if the battery does. You will loose the
> memories and every time it is powered up it will come up at 14.000.0 mHz.
> That's it. No catatrosphic happenings...

Which models do die from the battery? My friend owns a TS680S, will that suffer and is it possible to replace the battery on that yourself?

Many thanks for the advice in advance.

Regards

Bartek

PS Thank god for these newsgroups, if I didn't read the posts here then we would have probably not known about the possible solution and Kenwood would have gotten even richer still!

1416. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-21 22:04:15 UTC
From: A DeMarzo <aerome@ev1.net>
Message-ID: <3A427E5F.8C6A7A72@ev1.net>
Source record: 7606
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Bad Request. Would you check the URL again please? Thanks!

n2ey@aol.com wrote:

> In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
> "@!@" <ezypezy@ureach.com> wrote:
> > have a computer handy as all can see.
> >
> > I have Morse Code made easy by ken Bradford but dont really know how
> much
> > time to spend on it. It gets quite boring after a while.
> >
> > Maybe theres a way i can make it fun . and learn fast.
> >
> > Regards
> >
> > Ezat
> >
> Here's a followup to my earlier post:
>
> Surf over to:
>
> http://griffy.nmt.edu/sara/sara/finley.morse.html
>
> for an excellent explanation of how to use the Koch method. Written by
> Dave Finley, N1IRZ, it does an excellent explanation of the method, how
> to use it, and why it works better than other methods for most people.
> (much better than my earlier explanations). Good bibliography and a
> detailed explanation of how to do it with Super Morse.
>
> All that you really need to know is right there.
>
> Koch first published his method in 1936, but it got little ink,
> probably because there was no way to easily implement it at the time.
> Computers changed all that.
>
> A group of Koch's students back then achieved 12 wpm solid copy in just
> 13.5 hours of practice.
>
> I have no connection to N1IRZ - don't think I've ever heard or worked
> him on the air. His stuff is right on, though.
>
> 73 de Jim, N2EY
> --

> FISTS #4360
> BIT #0001
>
> Sent via Deja.com
> http://www.deja.com/

1417. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-21 22:06:05 UTC
From: A DeMarzo <aerome@ev1.net>
Message-ID: <3A427ECD.388DB4C2@ev1.net>
Source record: 7608
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Ooops! Worked after I hit it a few times, sorry!

n2ey@aol.com wrote:

> In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
> "@!@" <ezypezy@ureach.com> wrote:
> > have a computer handy as all can see.
> >
> > I have Morse Code made easy by ken Bradford but dont really know how
> much
> > time to spend on it. It gets quite boring after a while.
> >
> > Maybe theres a way i can make it fun . and learn fast.
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> > Ezat
> >
> Here's a followup to my earlier post:
>
> Surf over to:
>
> http://griffy.nmt.edu/sara/sara/finley.morse.html
>
> for an excellent explanation of how to use the Koch method. Written by
> Dave Finley, N1IRZ, it does an excellent explanation of the method, how
> to use it, and why it works better than other methods for most people.
> (much better than my earlier explanations). Good bibliography and a
> detailed explanation of how to do it with Super Morse.
>
> All that you really need to know is right there.
>
> Koch first published his method in 1936, but it got little ink,
> probably because there was no way to easily implement it at the time.
> Computers changed all that.
>
> A group of Koch's students back then achieved 12 wpm solid copy in just
> 13.5 hours of practice.
>
> I have no connection to N1IRZ - don't think I've ever heard or worked
> him on the air. His stuff is right on, though.
>
> 73 de Jim, N2EY
> --

> FISTS #4360
> BIT #0001
>
> Sent via Deja.com
> http://www.deja.com/

1418. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-21 22:31:58 UTC
From: "Ed Hare, W1RFI" <w1rfi@arrl.net>
Message-ID: <mzv06.115$e5.389446@news.ntplx.net>
Source record: 7609
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

A DeMarzo <aerome@ev1.net> wrote:

> Bad Request. Would you check the URL again please? Thanks!

> http://griffy.nmt.edu/sara/sara/finley.morse.html

It worked for me from here.

73,
Ed Hare, W1RFI

>
> n2ey@aol.com wrote:
>
> > In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
> > "@!@" <ezypezy@ureach.com> wrote:
> > > have a computer handy as all can see.
> > >
> > > I have Morse Code made easy by ken Bradford but dont really know how
> > much
> > > time to spend on it. It gets quite boring after a while.
> > >
> > > Maybe theres a way i can make it fun . and learn fast.
> > >
> > > Regards
> > >
> > > Ezat
> > >
> > Here's a followup to my earlier post:
> >
> > Surf over to:
> >
> > http://griffy.nmt.edu/sara/sara/finley.morse.html
> >
> > for an excellent explanation of how to use the Koch method. Written by
> > Dave Finley, N1IRZ, it does an excellent explanation of the method, how
> > to use it, and why it works better than other methods for most people.
> > (much better than my earlier explanations). Good bibliography and a
> > detailed explanation of how to do it with Super Morse.
> >
> > All that you really need to know is right there.
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> > Koch first published his method in 1936, but it got little ink,
> > probably because there was no way to easily implement it at the time.
> > Computers changed all that.

> >
> > A group of Koch's students back then achieved 12 wpm solid copy in just
> > 13.5 hours of practice.
> >
> > I have no connection to N1IRZ - don't think I've ever heard or worked
> > him on the air. His stuff is right on, though.
> >
> > 73 de Jim, N2EY
> > --
> > FISTS #4360
> > BIT #0001
> >
> > Sent via Deja.com
> > http://www.deja.com/
>

1419. FT102 AM/FM board wanted(D3000184)

Newsgroup: rec.radio.amateur
Date: 2000-12-21 23:38:06 UTC
From: fixitsan@aol.com
Message-ID: <20001221183806.08720.00006320@ng-fz1.aol.com>
Source record: 7611

Does anybody have an AM/FM board for the FT102 (Kit:D3000184 (pb2347)) to sell
or swap for 30M(min) 5-core screened rotator cable.
E-mail replies to Fixitsan@aol.com please

1420. Re: radio control

Newsgroup: rec.radio.amateur
Date: 2000-12-21 23:48:04 UTC
From: fixitsan@aol.com
Message-ID: <20001221184804.08720.00006321@ng-fz1.aol.com>
Source record: 7612

You can try also some of the Radiolink experimenter kits from the dreaded Maplins. Intended for use from PC to PC but theres literally loads of information with them as well as there being plenty available on the web. And being UHF modules you only need a small antenna.
Expensive perhaps at 20 pounds for a xmitter and the same for a receiver.
Also, why not have a look at this site, its one of the best and he mentions building radio control stuff ....
http://hem2.passagen.se/sm0vpo/

1421. SM0PVO website address...enjoy :)

Newsgroup: rec.radio.amateur
Date: 2000-12-21 23:49:09 UTC
From: fixitsan@aol.com
Message-ID: <20001221184909.08720.00006322@ng-fz1.aol.com>
Source record: 7613

Especially good for homebrew ;-)
http://hem2.passagen.se/sm0vpo/
GM4UCD

1422. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-22 00:27:14 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91u752etl0@208.206.142.90>
Source record: 7614
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Dick Carroll wrote:
>
> "@!@" wrote:
> >
> > Anyone can tell me some information about a Kenwood TS430s and if they are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how it
> > performs.
> >
> > Please Any information will help .
>
> I got one mid 80's when they were early on the market, used it for
> several years, and since that time have owned a couple others acquired
> in trades. All were very good rigs and performed very well indeed. Be
> aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, they have no direct frequency
> entry keypad, and if the memory backup lithium battery which also holds
> the rigs "brains" has not yet been replaced, you should have thats done
> soon. As I recall, if it isn't done before the battery expires the radio
> must be sent to a service center for reprogramming. Overall it is a very
> good piece of equipment for the cost.
>

Lets do a correction on part of that...The TS430 Does NOT lose its
"brains"
when the lithium battery quits, just its memory programming which then
will need to be reentered each time the rig is powered up. That's user
memories only. (it was an ICOM that I had that lost it all).

Dick

1423. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-22 00:46:25 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91u891$i9m$0@208.206.142.90>
Source record: 7615
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Cecil wrote:
>
> Dick Carroll wrote:
> > Be aware that they are slightly limited in areas such as memory channels
> > having 10 instead of the usual 100 today, ...
>
> A Real Hamï¿½ doesn't use memory channels.

I must be a real ham then, since I don't use them. But some people do
and no description of a rig is complete without them.

1424. Re: Odp: RFI from DSL?

Newsgroup: rec.radio.amateur
Date: 2000-12-22 02:13:05 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3A426408.104C9F6F@home.com>
Source record: 7616

Perhaps, he works for the phone company and enjoys the business.....

Bartek wrote:

> Uï¿½ytkownik "Chris Mangano" <someone@home.com> napisaï¿½ w wiadomoï¿½ci
> news:%Vb06.172232$j6.19982180@news1.rdc1.va.home.com...
> > You should notice no interference from a DSL
> >
> > Keep paying your phone bills so I get my check every Thurs.
> Is this only relevant in the USA? How are you getting paid for him using
> DSL?
> If you don't mind me asking of course!
>
> Regards
> Bartek - UK

1425. Re: Odp: RFI from DSL?

Newsgroup: rec.radio.amateur
Date: 2000-12-22 02:23:44 UTC
From: Chris Mangano <someone@home.com>
Message-ID: <QWy06.174268$j6.20241507@news1.rdc1.va.home.com>
Source record: 7618

Yes I work for Verizon :)
"Gary Danaher" <gdanaher@home.com> wrote in message
news:3A426408.104C9F6F@home.com...
> Perhaps, he works for the phone company and enjoys the business.....
>
>
> Bartek wrote:
>
> > U�ytkownik "Chris Mangano" <someone@home.com> napisa� w wiadomo�ci
> > news:%Vb06.172232$j6.19982180@news1.rdc1.va.home.com...
> > > You should notice no interference from a DSL
> > >
> > > Keep paying your phone bills so I get my check every Thurs.
> > Is this only relevant in the USA? How are you getting paid for him using
> > DSL?
> > If you don't mind me asking of course!
> >
> > Regards
> > Bartek - UK
>

1426. ADMS-2E and the FT-90R

Newsgroup: rec.radio.amateur
Date: 2000-12-22 02:25:57 UTC
From: Jost Tech Associates <josttech@mediaone.net>
Message-ID: <3A42BCD9.6D8C0A5E@mediaone.net>
Source record: 7617
Cross-posted to:
rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am using version 1.0 dated 12/15/99.

Does anyone know where I can get a later version or any patches
for the sw itself. I am having problems with bad file saves and
I know the system is ok.

Please email direct: josttech@mediaone.net

Thanks in advance, John w1hzh

1427. WANTED - 9-pin tube socket extender

Newsgroup: rec.radio.amateur
Date: 2000-12-22 03:36:29 UTC
From: Greg <ngc2841@pacbell.net>
Message-ID: <3A42CC3D.F53E8CF6@pacbell.net>
Source record: 7619
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,,rec.radio.amateur.boatanchors

Will trade 7-pin type for a 9-pin tv tuner socket extender. If you don't need a 7-pin I will buy the 9-pin type.
Thank you
Greg

1428. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-22 04:20:55 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <HEA06.2395$DE1.400970@dfiatx1-snr1.gtei.net>
Source record: 7620
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

None of the Kenwood radios have that feature.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Bartek" <bartek.polsys@btinternet.com> wrote in message
news:91u36b$i2a$1@neptunium.btinternet.com...
>
> U�ytkownik "Clif Holland" <radio.service@verizon.net> napisa� w wiadomo�ci
> news:kad06.5290$bj7.305034@paloalto-snr1.gtei.net...
> > The Kenwood 430 does not die if the battery does. You will loose the
> > memories and every time it is powered up it will come up at 14.000.0
mHz.
> > That's it. No catatrosphic happenings...
>
> Which models do die from the battery? My friend owns a TS680S, will that
> suffer and is it possible to replace the battery on that yourself?
>
> Many thanks for the advice in advance.
>
> Regards
>
> Bartek
>
> PS Thank god for these newsgroups, if I didn't read the posts here then we
> would have probably not known about the possible solution and Kenwood
would
> have gotten even richer still!
>
>

1429. Packet (APRS) through soundcard?

Newsgroup: rec.radio.amateur
Date: 2000-12-22 11:49:55 UTC
From: sbcmusic@aol.com
Message-ID: <20001222064955.19715.00001626@nso-fs.aol.com>
Source record: 7621

Hi, all,

I'm setting up a secondary station out in my barn, so I can monitor APRS activity while I'm out there working. I don't need transmit capability, just receive.....I have a TNC in the house, but would like ot monitor out in the barn......does anyone know of a program that will allow me to do that with my older computer (100mhz pentium, 32 mg ram), or will I have to go but another TNC anyway?

Thanks,
Rick N9GSU

1430. Re: ADMS-2E and the FT-90R

Newsgroup: rec.radio.amateur
Date: 2000-12-22 12:46:55 UTC
From: Peter Hodgson <va3pkh@rac.ca>
Message-ID: <3A434D3F.F35EE756@rac.ca>
Source record: 7622

Hi John

Have you tried the FT90 Egroup ?
They may have some info. http://www.egroups.com/group/Ft90
I use RT sytems software not ADMS so I can't help

Jost Tech Associates wrote:

> I am using version 1.0 dated 12/15/99.
>
> Does anyone know where I can get a later version or any patches
> for the sw itself. I am having problems with bad file saves and
> I know the system is ok.
>
> Please email direct: josttech@mediaone.net
>
> Thanks in advance, John w1hzh

1431. Yaseu FT 102 repair

Newsgroup: rec.radio.amateur
Date: 2000-12-22 13:16:17 UTC
From: n2yet1@aol.com
Message-ID: <20001222081617.08951.00005842@ng-cd1.aol.com>
Source record: 7623

Does anybody know the callsign of the ham in Florida who repairs FT102, his name is Mal, but I forgot his callsign. If anybody knows please e mail me @ n2yet1@aol.com
Thank You

1432. Re: Yaseu FT 102 repair

Newsgroup: rec.radio.amateur
Date: 2000-12-22 16:14:27 UTC
From: jimmer <jimmer@provide.net>
Message-ID: <3A437DE3.3C83AD5D@provide.net>
Source record: 7624

N2yet1 wrote:

> Does anybody know the callsign of the ham in Florida who repairs FT102, his
> name is Mal, but I forgot his callsign. If anybody knows please e mail me @
> n2yet1@aol.com
> Thank You

Mal callsign is: NC4L

1433. For Auction: BAG O' Glass..

Newsgroup: rec.radio.amateur
Date: 2000-12-22 20:57:38 UTC
From: polehead@aol.com
Message-ID: <20001222155738.08442.00000617@ng-mp1.aol.com>
Source record: 7625

For auction: 1 Large bag of broken shards of sharp glass. Fun for the whole family!! See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=531265332

1434. FS: Orbicomm KX-7101 Satellite packet system w/8 channel GPS and antenna

Newsgroup: rec.radio.amateur
Date: 2000-12-22 21:05:10 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <amP06.92875$58.12083854@typhoon.tampabay.rr.com>
Source record: 7626
Cross-posted to: alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a NIB Orbicomm Model # KX-7101 Data Communicator with all hardware, manual and GPS antenna (magnetic)
Follow link for detailed info. Unit sells for $895.00 and is BRAND NEW/UNUSED
Photo upon request

http://www.panasonic.com/industrial_oem/satcom/products/kxg7100.html

Quick specs:

GPS - 8 channel (1575.42MHz), RX sensitivity -130dBm, 2 min aquisition time
Unit itself:
12-24VDC powered
Sat transmit - RS232C up to 9600bps
I/O - 2 digital inputs / outputs, 2 analog inputs
Freqs: Uplink- 148-150MHz(2400bps)
downlink 137-138MHz(4800bps)

I will accept reasonable offers - I need a pentium laptop, will consider trades..

1435. Re: RADIO FLEA MARKET in BEETSTERZWAAG

Newsgroup: rec.radio.amateur
Date: 2000-12-22 21:49:52 UTC
From: bigpimp <bigpimp@ntlworld.com>
Message-ID: <B0Q06.9379$ca6.84904@news6-win.server.ntlworld.com>
Source record: 7627
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,uk.radio.amateur

> RADIO FLEA MARKET in BEETSTERZWAAG.
>
> The flea market takes place to - 26 May 2000. Do you look for an exotic
> transistor kit or a super recipient,
> fixed and do manufacture kit... or do meet of radio friends? Dan comes
> Saturday 26 May to the Friese radio market
> into Beetsterzwaag!

Fuck it...i'll start walking now......
i might make it by may......
M1ADU/M5ADU/M from Nottingham UK..looking for a CB !!!!!!!

1436. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-23 05:16:21 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <921cf5flh9@bashir.peak.org>
Source record: 7628
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In rec.radio.amateur.misc Dick Carroll <dixie@townsqr.com> wrote:

: Brian wrote:
:>
:> Plateaus? What plateaus? I've been told that I'm the only one who ever
:> experienced a plateau.

: STILL not paying attention, I see. You just wanted to stay on yours. So
: you did.

Actually, the 10-12 wpm plateau is well documented. The reason it exists
is that people learn the characters by the individual components. In other
words, they learn a to be "di" "day", rather than learning the sound of
the character as a whole.

The mind can only do this translation so fast, no matter how much you
practice. You have to transition to listening to the sound of the character,
and later the sound of the words or even phrases, if you want to get your
speed higher.

--
Bill Nelson (billn@peak.org)

1437. minni beam antennas .

Newsgroup: rec.radio.amateur
Date: 2000-12-23 07:07:19 UTC
From: james <sata_jet@hotmail.com>
Message-ID: <HaY06.862415$8u4.16487556@news1.rdc1.bc.home.com>
Source record: 7629

looking for plans/sites that have plans for minni beam antennas. if anyone can help e-mail thanks.

1438. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-23 14:32:50 UTC
From: fixitsan@aol.com
Message-ID: <20001223093250.29860.00000018@ng-fg1.aol.com>
Source record: 7630

To learn anything quickly it is best to forget the reason for learning it for a while...theres nothing worse than being halfway through copying a QSO when a stray thought or dream of being the next DX champ enters your head....or when you are learning to drive suddenly putting your foot down to emulate michael Schumacher....do this and you are back to square one.
The key is to have morse playing in the background while you are sitting doing nothing and try and concentrate hard on NOT copying it....just let it play and instead concentrate on another aspect of it, the rhythm for example.
You will find that once you can do this with little effort that characters appear in your mind almost by themselves, all the time remember to keep your concentration on the rhythm, training your brain that this is not a trick, that all characters appear at one speed

1439. Hams w/Corvettes Update 12/23/00 for W7CP

Newsgroup: rec.radio.amateur
Date: 2000-12-23 16:35:33 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-4965F2.10353323122000@[209.61.101.224]>
Source record: 7631
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This is another 12/23/00 for W7CP

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville,

MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA

WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black

KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1440. Help - Kenwood TS440s-AT Operation

Newsgroup: rec.radio.amateur
Date: 2000-12-23 16:48:25 UTC
From: wboas <wboas@chisp.net>
Message-ID: <Pine.LNX.4.10.10012230945340.13728-100000@edison.chisp.net>
Source record: 7632

Folks,

I am a new HF operator with a Kenwood TS-440s with built-in AT (antenna tuner).

For a `newbie' the factory manual for this rig is terse reading and seems to assume some operating knowledge on the part of the reader.

I have questions about SSB operation and power output.

Am I correct that during SSB transmission, the CAR control has no effect, and should be fully counterclockwise? The implication of the manual is that MIC control controls power output, right? During transmission, power output can then be read with the meter switch at `power' - right?

Also, during AT tune, does it make any difference what MODE the rig is in? Or are there unique control settings for each mode, during the AT tune process? If so, I think I can understand them from the manual if point one can be ascertained.

Sometimes the simpliest things need answers....

Thanks in advance,
Bill
KC0IZI/AG ;-)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1441. Re: Help - Kenwood TS440s-AT Operation

Newsgroup: rec.radio.amateur
Date: 2000-12-23 18:11:36 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <5Z516.23029$9T2.1273516@nntp1.onemain.com>
Source record: 7633

"wboas" <wboas@chisp.net> wrote in message ...
> Folks,
>
> I am a new HF operator with a Kenwood TS-440s with built-in AT (antenna
> tuner).
>
> For a `newbie' the factory manual for this rig is terse reading and seems
> to assume some operating knowledge on the part of the reader.
>
> I have questions about SSB operation and power output.
>
> Am I correct that during SSB transmission, the CAR control has no effect,
> and should be fully counterclockwise?

Wouldn't make much difference where it's set when in SSB mode... it DOES
make a difference in CW, AM, & FM.

> The implication of the manual is
> that MIC control controls power output, right?

Stands for Mic Gain..... In SSB mode... Yes.

> During transmission, power
> output can then be read with the meter switch at `power' - right?

Right.

> Also, during AT tune, does it make any difference what MODE the rig is in?

No... as the Tuner works, the rig will put out a reduced power carrier (CW)
while tuning, regardless of mode selected.

> Or are there unique control settings for each mode, during the AT tune
> process? If so, I think I can understand them from the manual if point one
> can be ascertained.
>
> Sometimes the simpliest things need answers....
>
> Thanks in advance,
> Bill
> KC0IZI/AG ;-)
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1442. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-23 21:52:34 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A451EA2.22511B9F@dvol.com>
Source record: 7634
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

>
> Sorry Dixie, I'll never measure up to your outdated standard. But I'll
> never let you run me out of amateur radio either. But you're welcome to
> keep trying. I think thats all that keeps some of you OFs kicking.

>
There are two kinds of lifetime Techs out here: A Real Tech will tell you to
sit on yer HF radios and the stupid code. The other kind of Tech, well . . .

>
w3rv

1443. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-23 21:57:59 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A451FE7.B432DF7C@IEEE.org>
Source record: 7635
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Brian Kelly wrote:
> There are two kinds of lifetime Techs out here: A Real Tech will tell you to
> sit on yer HF radios and the stupid code. The other kind of Tech, well . . .

The Real Techs pioneered amateur VHF/UHF in the 50s. We generals
were in awe of those guys and couldn't hold a candle to them.
--
http://www.mindspring.com/~w6rca

1444. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-23 22:49:52 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <923a6g$a8g$0@208.207.71.145>
Source record: 7636
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Cecil wrote:
>
> Brian Kelly wrote:
> > There are two kinds of lifetime Techs out here: A Real Tech will tell you to
> > sit on yer HF radios and the stupid code. The other kind of Tech, well . . .
>
> The Real Techs pioneered amateur VHF/UHF in the 50s. We generals
> were in awe of those guys and couldn't hold a candle to them.
>

Not where I come from. Those two guys both held old Class A, or
Advanced tickets. Used converted WW2 rigs known as SCR522's. I looked
over the shoulder of one as he made the conversion. What a job that was!

1445. Re: Help - Kenwood TS440s-AT Operation

Newsgroup: rec.radio.amateur
Date: 2000-12-24 03:07:51 UTC
From: cledus <cleadus@swbell.net>
Message-ID: <mKd16.1612$Dv3.102741@nnrp3.sbc.net>
Source record: 7637

Please see my comments embedded below. Hope this helps ...

~~~~~~~~~~~~
"wboas" <wboas@chisp.net> wrote in message
news:Pine.LNX.4.10.10012230945340.13728-100000@edison.chisp.net...
> Folks,
>
> I am a new HF operator with a Kenwood TS-440s with built-in AT (antenna
> tuner).
>
> For a `newbie' the factory manual for this rig is terse reading and seems
> to assume some operating knowledge on the part of the reader.
>
> I have questions about SSB operation and power output.
>
> Am I correct that during SSB transmission, the CAR control has no effect,
> and should be fully counterclockwise? The implication of the manual is
> that MIC control controls power output, right? During transmission, power
> output can then be read with the meter switch at `power' - right?

It is my understanding that CAR sets the transmitter power (i.e. CARrier level). It should be set fully clockwise for maximum transmitter power.

The MIC control sets the AGC (Automatic Gain Control) loop in the audio circuitry to make sure that the audio signal levels are in the appropriate range so that the full ouput power is achieved. This only indirectly affects the transmitter power. To adjust the AGC setting, (1) set the meter switch to the AGC position, (2) connect the antenna socket to a dummy load (or a good antenna on a frequency not "in use"), (3) press the push-to-talk button, and (4) while speaking into the microphone at your normal operating voice intensity, adjust the CAR setting so the meter indicates that AGC is operating in the portion of the meter marked in thick red. Set it to the minimum setting to ensure that AGC is activated. Setting CAR too high (i.e. too far clockwise) may overdrive and cause distortion and undesirable "splatter" from your transmitted signal.

With the meter switched to 'power', you can view the power delivered to the coax at the antenna socket. If a good match is not present, then some of this power is reflected back into your radio. This is indicated by setting the switch to "swr". If the SWR is not between 1 to 2.5, you may need to improve your antenna system. Generally, I leave my switch in the 'agc' setting to make sure my audio signal is operating in the right range. After CAR is set, it usually doesn't vary if AGC is operating properly.

>
> Also, during AT tune, does it make any difference what MODE the rig is in?
~~~~~~~~~~~~

> Or are there unique control settings for each mode, during the AT tune
> process? If so, I think I can understand them from the manual if point one
> can be ascertained.

The antenna tuning is the same for all modes. If you tune it up for SSB, it should also be tuned up for CW, FM, or AM. You should not need to "retune" if you switch modulation methods. Tuning attempts to match the output impedance of your transmitter to the impedance presented by your antenna system. These impedances are independent of the modulation used. In fact, it appears that the radio automatically selects the CW mode to perform the automatic tuning process, regardless of the MODE setting.

>
> Sometimes the simpliest things need answers....

We all started from a clean slate. Enjoy your new hobby!

>
> Thanks in advance,
> Bill
> KC0IZI/AG ;-)
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

1446. FS: SONY ICF-2003 Multiband Receiver

Newsgroup: rec.radio.amateur
Date: 2000-12-24 05:19:17 UTC
From: donmay2 <donmay2@swbell.net>
Message-ID: <3A458747.DC80DA0E@swbell.net>
Source record: 7638
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur

****
LOOK >>> FOR SALE.......

SONY ICF-2003 Multiband Portable PLL Synthesized Digital Receiver.

- FM / LW / MW / SW Bands
- 153 to 29995 Khz and 76 to 108 Mhz.
- AM / CW / SSB
- 10 Memories
- Fine Tuning Control (BFO adjust)
- Tone Switch (Music or Voice)
- Auto Band Scan
- Clock
- Attenuator
- Recorder Output
- Sleep Timer
- Auto-On Timer
- AC Adapter (or use 6ea 'AA')
- Similar to current ICF-7600 ($220.)
- $110. FOB Houston, Texas

N5DM / Don
donmay2@swbell.net
****

1447. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur
Date: 2000-12-24 05:41:51 UTC
From: Philip <philip@savbusiness.net>
Message-ID: <t4b307m0jli6a3@corp.supernews.com>
Source record: 7639
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I had a 430 new that exhibited a common problem, I was told. Well, when the rig got warm, the synthesizer would unlock, rendering the radio unusable until it cooled down. I sent it off for warranty service and the problem was corrected.

Philip

--
"Meddle not in the affairs of dragons,
for thou art crunchy and taste good with ketchup."

"Michael Ruther" <michael.ruther@honeywell.com> wrote in message news:3A426133.38FA3100@honeywell.com...
> I think if it is good shape you would like it. A friend of mine has one which
> he used for few years.
> He now has one of the dc to light yaesu xcvrs, but still uses the 430.
> mike
>
> "@!@" wrote:
>
> > Anyone can tell me some information about a Kenwood TS430s and if they are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how it
> > performs.
> >
> > Please Any information will help .
> >
> > Post your views and comments here or email me ezyt@optushome.com.au
> >
> > Thanks in advance
> >
> > Ezat
>

1448. Re: Hams w/Corvettes Update 12/23/00 for W7CP

Newsgroup: rec.radio.amateur
Date: 2000-12-24 05:44:00 UTC
From: BD <bodu@pobox.com>
Message-ID: <v2g16.1620$Dv3.128286@nnrp3.sbc.net>
Source record: 7640

Is THIS the corvette forum now?...

"Richard Kriss" <kriss@qsl.net> wrote in message
news:kriss-4965F2.10353323122000@[209.61.101.224]...
> This is another 12/23/00 for W7CP
Red Coupe 4+3 - Winona, MN

1449. Re: Packet (APRS) through soundcard?

Newsgroup: rec.radio.amateur
Date: 2000-12-24 12:40:02 UTC
From: Mike <Mike.2871@btinternet.com>
Message-ID: <ijrb4tsi3o5vk25rlp4nm1h4pv6oup7hsq@4ax.com>
Source record: 7641

On 22 Dec 2000 11:49:55 GMT, sbcmusic@aol.com (SBCmusic) wrote:

>Hi, all,
>
>I'm setting up a secondary station out in my barn, so I can monitor APRS
>activity while I'm out there working. I don't need transmit capability, just
>receive.....I have a TNC in the house, but would like ot monitor out in the
>barn......does anyone know of a program that will allow me to do that with my
>older computer (100mhz pentium, 32 mg ram), or will I have to go but another
>TNC anyway?
>
>Thanks,
>Rick N9GSU

Go to:
http://www.gebhart-sbg.at/download/

Should satisfy your every need.

Mike.

1450. Re: any ideas on HOw to learn Morse quickly??

Newsgroup: rec.radio.amateur
Date: 2000-12-24 14:20:04 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A460614.F97B077@dvol.com>
Source record: 7642
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Dick Carroll wrote:

> Cecil wrote:
> >
> > Brian Kelly wrote:
> > > There are two kinds of lifetime Techs out here: A Real Tech will tell you to
> > > sit on yer HF radios and the stupid code. The other kind of Tech, well . . .
> >
> > The Real Techs pioneered amateur VHF/UHF in the 50s. We generals
> > were in awe of those guys and couldn't hold a candle to them.
> >

>
That'a fact . . but then along came the repeaters and that's what 99.9% of today's
Techs are all about. It's us HF OFs who are the last bastions of both soldering
irons and the code.
>
> Not where I come from. Those two guys both held old Class A, or
>Advanced tickets. Used converted WW2 rigs known as SCR522's. I looked
>over the shoulder of one as he made the conversion. What a job that was!
>
Three of us Novices got extra credits in physics class for getting a 522 running . .
. 829B amp . . finding anybody to talk to was another story.
>
w3rv

1451. Hams w/Corvettes Update 12/24/00 for KJ5DL & KB5SBO

Newsgroup: rec.radio.amateur
Date: 2000-12-24 17:20:36 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-B7F560.11203624122000@[209.61.101.224]>
Source record: 7643
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Merry Christmas!

This is an update on 12/24/00 for KJ5DL & KB5SB

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
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N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82

WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville, MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA

alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3

KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1452. Heil headset pinouts (info needed)

Newsgroup: rec.radio.amateur
Date: 2000-12-24 19:47:21 UTC
From: Steve B <stephen.b@cytanet.com.cy>
Message-ID: <3kkc4t06lapsg7e1js78uglob7qi9gbbni@4ax.com>
Source record: 7644

Hi,

I used to own a Kenwood TS940SAT and own the Heil boom mic/headphones
and will shortly be getting the Yaesu FT1000MP.

Could someone please let me know what the pinouts are (ie what
changes I will have to do when I replace the plugs and get the
soldering iron out !!!)

Best wishes for Christmas/New Year to everyone on the list.

Steve B (ZC4BS)

1453. info/help

Newsgroup: rec.radio.amateur
Date: 2000-12-24 22:59:20 UTC
From: psver <paver@zianet.com>
Message-ID: <3a4680a5.0@oracle.zianet.com>
Source record: 7645

I have a HEATKIT LINEAR AMPLIFIER Model SB-221.
I remember that some years ago a paper was published of how to equip this amplifier with a STAND-BYE SWITCH.
an unfortunate oversigth of the Heatkit builders.
Is there anyone who could give me some info how this can be done using a switch?
My email: paver @zianet.com
Peter.
KC5EH

1454. Murphys Law Theory!!! (Read)

Newsgroup: rec.radio.amateur
Date: 2000-12-25 00:26:47 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <bvw16.8555$KY1.23037@news1.rivrw1.nsw.optushome.com.au>
Source record: 7646
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Murphy's Comment on the Origin of Murphy's Law

"Murphy's Law was not propounded by Murphy,
but by another man of the same name."

1455. Hams w/Corvettes Update 12/24/00 for KJ5DL & KB5SBO

Newsgroup: rec.radio.amateur
Date: 2000-12-25 00:46:49 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-E34984.18464924122000@[209.61.101.224]>
Source record: 7647
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Merry Christmas!

This is an update on 12/24/00 for WB4NPP, KJ5DL & KB5SB

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
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W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
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AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
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K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
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K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
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KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
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K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3

KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1456. 2m all mode email reflector!

Newsgroup: rec.radio.amateur
Date: 2000-12-25 07:10:48 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001225021048.03019.00006086@ng-fx1.aol.com>
Source record: 7648

This message is to let you know that there is an email reflector for 2 meter fans called 2mallmode. If you are interested in joining the list, please do one of the following:

1. Send a BLANK email to 2mallmode-subscribe@egroups.com
2. Vist http://egroups.com/group/2mallmode

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1457. New England Ham email reflector!

Newsgroup: rec.radio.amateur
Date: 2000-12-25 07:11:53 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001225021153.03019.00006087@ng-fx1.aol.com>
Source record: 7649

This message is to let you know that there is an email reflector for New England Ham's. If you are interested in joining the list, please do one of the following:

1. Send a BLANK email to NewEnglandHam-subscribe@egroups.com
2. Vist http://egroups.com/group/NewEnglandHam

Although this list is basically about New England related topics, all hams are welcome to join!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1458. Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-25 14:42:48 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-D5514A.08424825122000@[209.61.101.224]>
Source record: 7650
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Merry Christmas!

This is an update on 12/25/00 for KJ5ZV

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

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WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
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Brian's Corvette mentor is W1JI (see below)- Leicester, MA
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N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
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N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
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KE3FO, Howard - Silver 84
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WB4HKE, John - 96 CE 6-Speed
WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
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KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com

KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA

N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1459. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-25 17:51:11 UTC
From: BD <bodu@pobox.com>
Message-ID: <QNL16.161$tA6.11482@nnrp1.sbc.net>
Source record: 7651
Cross-posted to: alt.autos.corvette,rec.radio.amateur

IF people are interested in this, don't you think they'd bother to check out your 'forum'?
Or how about just posting it here once a mnth instead of every ****** time there's an update?...
As-in.. what would happen if every retarded club (I think I'll create one for hams who own turtles) posted this here atleast once or twice a week?...

"Richard Kriss" <kriss@qsl.net> wrote in message news:kriss-D5514A.08424825122000@[209.61.101.224]...
> Merry Christmas!
>
> This is an update on 12/25/00 for KJ5ZV

1460. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-25 18:16:27 UTC
From: larryj@user2.teleport.com
Message-ID: <9282tr$4m4$1@user2.teleport.com>
Source record: 7652
Cross-posted to: alt.autos.corvette,rec.radio.amateur

In article <QNL16.161$tA6.11482@nnrp1.sbc.net>, BD <bodu@pobox.com> wrote:
>IF people are interested in this, don't you think they'd bother to check out
>your 'forum'?
>Or how about just posting it here once a mnth instead of every ****** time
>there's an update?...
>As-in.. what would happen if every retarded club (I think I'll create one
>for hams who own turtles) posted this here atleast once or twice a week?...

Because many of us enjoy seeing the regular updates. We also know how to read message Headers and hit the "DELETE" key (or in my newsreader "rm", just plain "DON'T READ THE MESSAGE") if it's something I'm really not interested in. If you read every single posting in every newsgroup you're subscribed to, you probably don't have much time for anything else (like driving your 'Vette, if you have one.)

Larry J.

>"Richard Kriss" <kriss@qsl.net> wrote in message
>news:kriss-D5514A.08424825122000@[209.61.101.224]...
>> Merry Christmas!

>> This is an update on 12/25/00 for KJ5ZV

1461. CQ Ø7Ø Club

Newsgroup: rec.radio.amateur
Date: 2000-12-25 19:33:48 UTC
From: n3dqu@aol.com
Message-ID: <20001225143348.28392.00006795@ng-cr1.aol.com>
Source record: 7653

See the new VK endorsements on the ï¿½7ï¿½ Club website <
http://hometown.aol.com/n3dqu/podxs070.htm > ...
Happy holidays to all u pskers fm the Penn-Ohio DX Society...Jay, N3DQU

1462. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-25 22:56:16 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <kgQ16.191341$U46.5885878@news1.sttls1.wa.home.com>
Source record: 7654
Cross-posted to: alt.autos.corvette,rec.radio.amateur

"BD" <bodu@pobox.com> wrote in message
news:QNL16.161$tA6.11482@nnrp1.sbc.net...
> IF people are interested in this, don't you think they'd bother to check
out
> your 'forum'?
> Or how about just posting it here once a mnth instead of every ****** time
> there's an update?...
> As-in.. what would happen if every retarded club (I think I'll create one
> for hams who own turtles) posted this here atleast once or twice a
week?...

IF people are not interested in this don't you think they would probably not
read it? Duh!

Or how about you spend your energy writting a FAQ and post it once a month
rather than whineing and crying every ******* time people aren't doing
things the BD way.

As-in.. what would happen if every retarded net cop like you who thinks his
way is the only way didn't piss and moan because THEY don't like
something?...

> "Richard Kriss" <kriss@qsl.net> wrote in message
> news:kriss-D5514A.08424825122000@[209.61.101.224]...
> > Merry Christmas!
> >
> > This is an update on 12/25/00 for KJ5ZV
>
>
>

1463. Re: Yaseu FT 102 repair

Newsgroup: rec.radio.amateur
Date: 2000-12-26 00:10:16 UTC
From: landaircom@aol.com
Message-ID: <20001225191016.00230.00000777@ng-cn1.aol.com>
Source record: 7655

Land Air Comm services Yaesu look up the web site at www.landaircom.com

1464. Re: info/help

Newsgroup: rec.radio.amateur
Date: 2000-12-26 04:46:32 UTC
From: accrider3@aol.comnojunque
Message-ID: <20001225234632.04596.00006475@ng-cm1.aol.com>
Source record: 7656

Hi hi,
the simplest way is to break into the line that keys the relay in the amp from
the transmitter with a switch.
73
Dale
KG4KZG
Any SB-200 parts laying around like a bandswitch?

1465. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 05:01:48 UTC
From: rhawk@megabits.net
Message-ID: <3a4824c2.29571936@news.megabits.net>
Source record: 7657
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Are we going to have to see this list posted everytime some Ham buys
a Corvette. This BullSh*t is far more rediculous then SPAM.

If this crap keeps up I will start a list for hams that own cats or
dogs and post the damn thing here everytime somebody gets
a new cat or dog.. Will also have Obits..

Looking for opinions..

Bob

On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
wrote:

>Merry Christmas!
>
>This is an update on 12/25/00 for KJ5ZV
>
>This list is also posted on the Corvette Forum at
>http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>
>Please send additions, corrections and updates to kd5vu@qsl.net
>
>73 de Dick, KD5VU
>01 Black Coupe that is absolutely perfect in every possible way!
>
>-------- The list by Ham Callsign ---------------

Lots of DRIVEL deleted.

1466. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 05:27:01 UTC
From: BD <bodu@pobox.com>
Message-ID: <e_V16.570$tA6.112968@nnrp1.sbc.net>
Source record: 7658
Cross-posted to: alt.autos.corvette,rec.radio.amateur

If I didn't know better, I'd swear you had a crush on me, glenn..
The way you keep following me around..
Now, wait a min.. I don't know better.. "In this twisted world we live in.."
I'm not your type, tho, glenn.. Sorry (yeah, right.. GTH glenn..)
Now, I know why you're attracted.. uniforms, hand-cuffs, and stuff like
that..
I'm not that kind, tho.. Only a topic-cop..

And for anyone who has no idea what your prob is, I'll include the end of
our little spat where I proved you wrong and you then resorted to
name-calling.. Ok, glenn?
It's appended to the end of this post..

"Glenn" <glenn.hansen@usa.net> wrote in message news:kgQ16.191341>
> IF people are not interested in this don't you think they would probably
not
> read it? Duh!
>
> Or how about you spend your energy writting a FAQ and post it once a month
> rather than whineing and crying every ******* time people aren't doing
> things the BD way.

> "BD" <bodu@pobox.com> wrote in message

I knew you couldn't continue the argument, but that you wouldn't ADMIT
defeat...
"poking the dog"... Yeah... I guess that's the best one can get from the
looser nowdays...

Re-read my reply to you and show how what you said is correct.. OK?
You weren't "prodding the dog.." You thought you were winning the argument.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:F5DY5.129479$U46.4376240@news1.sttls1.wa.home.com...
>
>
> Huh? Tantrum? Don't flatter yourself. I was just poking the mad dog with a
> stick to see if he is as self righteous and arrogant as his reputation
> suggests. Now back under that rock, I promise not to kick it again. You
are.
> Duh.
>
>
> "BD" <bodu@pobox.com> wrote in message

> news:xMAY5.59$ly4.124786@news.pacbell.net...
> > WTH are you talking about?
> > "All those" only included HF and netmeeting..
> > I was replying to your "Why use net meeting when you can use a net
phone?
> > Duh... Why use HF when you can use net meeting or an internet phone?
> Duh..."
> > statement, which only included references to netmeeting, internet-phone,
> and
> > HF... NOTHING ELSE....
> > The "I've even tried..." statement didn't mention that I'd previously
said
> > anything about the other items (computer cw, packet, etc) in the thread
at
> > all...
> >
> > And by asking why he didn't just "fire up" netmeeting, I pretty loudly
> > implied that I used that.. And I also pretty much implied that I used HF
> by
> > putting down people for not wanting to upgrade, huh?
> > You need to go back to logic-school, sir...
> > Of course, you're free to reply with some more nonsense. I'm sure you
> > will... That's what happen when you let temper-tantrums get the best of
> you.
> >
> > "Glenn" <glenn.hansen@usa.net> wrote in message
> > news:I5mV5.96420$U46.3070307@news1.sttls1.wa.home.com...
> > >
> > > "BD" <bodu@pobox.com> wrote ......
> > > > Duh.. Read my previous posts in this thread..
> > > > I've said that I do use all of
> > > > those (excluding Netphone)...
> > >
> > > That is total bullshit. What you have said above is a blatant lie.
> Didn't
> > > you realize people can look at those posts? You made two pervious
> posts.
> > > Here is the complete text.
> > >
> > > Post number one:
> > > "Why not just 'fire up' Netmeeting?...
> > > Or upgrade your license........"
> > >
> > > Post number two:
> > > "Duh... Why would you use a repeater linked to the internet? To talk
> > > long-distances, huh?
> > > With an upgraded license, well.. I hope you can figure that out for
> > > yourself...
> > > (hint: HF)"
> > >

> > > Duh. Where the hell in the two posts above do you say you "do use all
of
> > > those (excluding Netphone)"?
> > >
> > > >I've even tried packet-radio, computer cw,
> > > > etc.. I've no prob with people improving themselves..
> > >
> > > Sure you do if it isn't from YOUR mold and by your post nothing is.
> > >
> > > >But....
> > >
> > > But, but, but....you are a low life liar. Crawl back under your rock.
I
> > > promise not to kick it again.
> > >
> > > > I was only commenting on that one thing.. The reason that most
tech's
> > > would
> > > > like to see repeaters hooked up to the internet.. They're too lazy
to
> > > > upgrade...
> > >
> > > Lazy? You are not only a liar but an arrogant ass too. Who made you
> judge
> > > and jury of the all the tech's motives and what they enjoy doing? Oh,
> > wait,
> > > you just make it up as you go. Never mind.......crawl back under that
> > rock.
> > >
> > >
> > > Glenn
> > >
> > >
> > >
> > >
> > > BTW, I think repeaters linked to the internet is kind of silly myself.
I
> > > would NEVER tell somebody who was doing it I thought their interest
was
> a
> > > silly thing. It's only silly to me.
> > >
> > >
> > >
> > >
> > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > news:ImIU5.86413$U46.2777782@news1.sttls1.wa.home.com...
> > > > > Why use net meeting when you can use a net phone? Duh... Why use
HF
> > when

> > > > you
> > > > > can use net meeting or an internet phone? Duh...
> > > > >
> > > > > Answer: unless you're overly arrogant and self centered you might
> > enjoy
> > > > > doing different things with different forms of communications.
Just
> > > > because
> > > > > you don't care to participate doesn't mean others might not enjoy
> it.
> > > > Duh...
> > > > > Maybe folks don't want a ham license. Duh.... Maybe they think you
> are
> > a
> > > > ham
> > > > > and would rather use netmeeting. Duh.....
> > > > >
> > > > >
> > > > > Why do you even reply to messages at all? Duh.......

1467. FT: Nice Kenwood TS-440SAT

Newsgroup: rec.radio.amateur
Date: 2000-12-26 06:03:40 UTC
From: foxblaine@aol.com
Message-ID: <20001226010340.08122.00006547@ng-mi1.aol.com>
Source record: 7659

Greetings...

I STILL have up for trade a real nice Kenwood TS-440SAT. Looking for a bit 'beefier' rig to use as backup for my FT-920. Will consider any and all trade offers for HF gear. The Kenwood is in very good condition, but has one problem...sometimes the antenna tuner acts a bit flaky and won't tune what the tuner in my FT-920 will. Will include a Kenwood MC-50 Desk microphone in nice condition for the right offer. Also includes original box, manuals, and supplemental info on the rig from INRAD. Oh yes, YK-88 CW filter installed also.f Not really interested in selling this rig, looking more for a trade. Whatcha got to offer? I had this up on eBay, but the high bidder is not responding, and as I said, I'd rather trade anyway!!!

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

1468. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 06:37:19 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <z0X16.192717$U46.5908533@news1.sttls1.wa.home.com>
Source record: 7660
Cross-posted to: alt.autos.corvette,rec.radio.amateur

"BD" <bodu@pobox.com> wrote in message
news:e_V16.570$tA6.112968@nnrp1.sbc.net...
> If I didn't know better, I'd swear you had a crush on me, glenn..
> The way you keep following me around..
> Now, wait a min.. I don't know better.. "In this twisted world we live
in.."
> I'm not your type, tho, glenn.. Sorry (yeah, right.. GTH glenn..)
> Now, I know why you're attracted.. uniforms, hand-cuffs, and stuff like
> that..

No BD, I am not your type. Go troll for homosexuals elsewhere, certainly not on a ham group. I read many ng's and when I see you doing what you denied I point it out. Again and again and again.

> I'm not that kind, tho.. Only a topic-cop..

Tin horn net cop. You denied it and I just like watching you project. Name calling! BAWAHAHAHAHAHAHAHAHA! you are such a hypocrite.

Now jump little dog. Thought my hoop again boy!

Glenn

1469. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 06:40:25 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
Source record: 7661
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Do you need help with your Free Agent filters Bob or is there somebody with
a gun to your head making you read these posts??

<rhawk@megabits.net> wrote in message
news:3a4824c2.29571936@news.megabits.net...
>
> Are we going to have to see this list posted everytime some Ham buys
> a Corvette. This BullSh*t is far more rediculous then SPAM.
>
> If this crap keeps up I will start a list for hams that own cats or
> dogs and post the damn thing here everytime somebody gets
> a new cat or dog.. Will also have Obits..
>
> Looking for opinions..
>
> Bob
>
>
>
> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> wrote:
>
> >Merry Christmas!
> >
> >This is an update on 12/25/00 for KJ5ZV
> >
> >This list is also posted on the Corvette Forum at
> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >
> >Please send additions, corrections and updates to kd5vu@qsl.net
> >
> >73 de Dick, KD5VU
> >01 Black Coupe that is absolutely perfect in every possible way!
> >
> >-------- The list by Ham Callsign ---------------
>
>
> Lots of DRIVEL deleted.

1470. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 10:18:52 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <gg_16.209251$RP.38278995@news1.rdc1.md.home.com>
Source record: 7662
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Is there some reason YOU can't seem to let someone gripe?

You seem to have too much time on YOUR hands.

Now go be a good little boy and sit in the corner and suck on your thumb.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:t3X16.192718$U46.5908823@news1.sttls1.wa.home.com...
> Do you need help with your Free Agent filters Bob or is there somebody
with
> a gun to your head making you read these posts??
>
>
>
>
> <rhawk@megabits.net> wrote in message
> news:3a4824c2.29571936@news.megabits.net...
> >
> > Are we going to have to see this list posted everytime some Ham buys
> > a Corvette. This BullSh*t is far more rediculous then SPAM.
> >
> > If this crap keeps up I will start a list for hams that own cats or
> > dogs and post the damn thing here everytime somebody gets
> > a new cat or dog.. Will also have Obits..
> >
> > Looking for opinions..
> >
> > Bob
> >
> >
> >
> > On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> > wrote:
> >
> > >Merry Christmas!
> > >
> > >This is an update on 12/25/00 for KJ5ZV
> > >
> > >This list is also posted on the Corvette Forum at
> > >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> > >
> > >Please send additions, corrections and updates to kd5vu@qsl.net
> > >
> > >73 de Dick, KD5VU

> > >01 Black Coupe that is absolutely perfect in every possible way!
> > >
> > >-------- The list by Ham Callsign ---------------
> >
> >
> > Lots of DRIVEL deleted.
>
>

1471. Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur
Date: 2000-12-26 11:45:29 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au>
Source record: 7663
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial cable?

just curious.

thanks

regards,

ezat

1472. Re: Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur
Date: 2000-12-26 11:48:44 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <wA%16.8643$KY1.23417@news1.rivrw1.nsw.optushome.com.au>
Source record: 7664
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

oops

sorry

Frequency --> 10 metres 28meg..

and down to 20 metres.

thanks in advance.

ezat

"@!@" <ezypezy@ureach.com> wrote in message
news:tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au...
> Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
> cable?
>
> just curious.
>
>
>
> thanks
>
> regards,
>
>
> ezat
>
>
>

1473. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 13:57:53 UTC
From: rhawk@megabits.net
Message-ID: <3a48a26d.384709@news.megabits.net>
Source record: 7666
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Nobody with a Gun to MY head. I just figure that if "Hams with
Corvetts" is OK I can start a list for "Hams with pets" and you guys
that think it is inappropriate can set your spam filters. <G>
It IS somethitg I have always wanted to do.

Just my opinion..

Bob

On Tue, 26 Dec 2000 06:40:25 GMT, "Glenn" <glenn.hansen@usa.net>
wrote:

>Do you need help with your Free Agent filters Bob or is there somebody with
>a gun to your head making you read these posts??
>
>
>
>
><rhawk@megabits.net> wrote in message
>news:3a4824c2.29571936@news.megabits.net...
>>
>> Are we going to have to see this list posted everytime some Ham buys
>> a Corvette. This BullSh*t is far more rediculous then SPAM.
>>
>> If this crap keeps up I will start a list for hams that own cats or
>> dogs and post the damn thing here everytime somebody gets
>> a new cat or dog.. Will also have Obits..
>>
>> Looking for opinions..
>>
>> Bob
>>
>>
>>
>> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
>> wrote:
>>
>> >Merry Christmas!
>> >
>> >This is an update on 12/25/00 for KJ5ZV
>> >
>> >This list is also posted on the Corvette Forum at
>> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>> >

>> >Please send additions, corrections and updates to kd5vu@qsl.net
>> >
>> >73 de Dick, KD5VU
>> >01 Black Coupe that is absolutely perfect in every possible way!
>> >
>> >-------- The list by Ham Callsign ---------------
>>
>>
>> Lots of DRIVEL deleted.
>
>

1474. Audio from Radio to MFJ1270????

Newsgroup: rec.radio.amateur
Date: 2000-12-26 14:29:34 UTC
From: sbcmusic@aol.com
Message-ID: <20001226092934.29080.00001852@nso-cl.aol.com>
Source record: 7667

Hi, all,

I have a MFJ 1270c, that I'm trying to hook up for receive only APRS....and I don't have a manual for this TNC.

Oh the back there is an 1/8" phono jack that I thought was for audio in...but when I run a cable from the audio out of my scanner to that jack, no audio to the TNC...can someone tell me what I'm doing wrong?

Thanks for any help,
Rick

1475. Hams w/Corvettes Update on 12/26/00 for WD4MZT & N6CUS

Newsgroup: rec.radio.amateur
Date: 2000-12-26 14:55:10 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-91FE11.08551026122000@[209.61.101.224]>
Source record: 7668
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This ia a 12/26/00 update for WD4MZT & N6CUS and it my be my last update
to reduce the newsgroup flames.

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
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KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5

N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville, MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
WD4MZT, Art - 93 Green Coupe in Huntsville, Al art1217@email.msn.com
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
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N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
N6CUS, Ron K.(Extra Class) - 01 Torch Red Coupe - Los Angeles, CA ronkennedy@earthlink.net

KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net

KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1476. Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-26 15:07:39 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
Source record: 7669
Cross-posted to: alt.autos.corvette,rec.radio.amateur

This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my last update
to reduce the newsgroup flames.

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

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W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
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N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
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W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
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WA4ITA, Steve - 96 Black Coupe, 6 spd
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KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
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KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
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ronkennedy@earthlink.net
KA6DQL, Daniel - 00, Silver Coupe
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W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
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KA6LSW, Dennis - 93 very red coupe - San Jose, CA
KD6OCR, Joseph - 99 Torch Red Coupe - Brisbane,CA joseph_c@hotmail.com
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kf6peq@aol.com
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N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
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c.partin@worldnet.att.net
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KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
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KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI

N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
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WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1477. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 16:07:06 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Km326.192841$U46.5931659@news1.sttls1.wa.home.com>
Source record: 7670
Cross-posted to: alt.autos.corvette,rec.radio.amateur

"B-Squared" <rbethman@home.com> wrote in message
news:gg_16.209251$RP.38278995@news1.rdc1.md.home.com...

> Is there some reason YOU can't seem to let someone gripe?

Oh, but I can't gripe about the gripers. BAWAHAHAHAHAHAHAHA!

> You seem to have too much time on YOUR hands.

And you? Are you also a part-time wet-nurse?

> Now go be a good little boy and sit in the corner and suck on your thumb.

WOW! You really cut me to the quick. Did you come up with that on your own
or did mommy have to help you out (agan)?

>
> "Glenn" <glenn.hansen@usa.net> wrote in message
> news:t3X16.192718$U46.5908823@news1.sttls1.wa.home.com...
> > Do you need help with your Free Agent filters Bob or is there somebody
> with
> > a gun to your head making you read these posts??
> >
> >
> >
> >
> > <rhawk@megabits.net> wrote in message
> > news:3a4824c2.29571936@news.megabits.net...
> > >
> > > Are we going to have to see this list posted everytime some Ham buys
> > > a Corvette. This BullSh*t is far more rediculous then SPAM.
> > >
> > > If this crap keeps up I will start a list for hams that own cats or
> > > dogs and post the damn thing here everytime somebody gets
> > > a new cat or dog.. Will also have Obits..
> > >
> > > Looking for opinions..
> > >
> > > Bob
> > >
> > >
> > >
> > > On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> > > wrote:
> > >

> > > >Merry Christmas!
> > > >
> > > >This is an update on 12/25/00 for KJ5ZV
> > > >
> > > >This list is also posted on the Corvette Forum at
> > > >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
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> > > >Please send additions, corrections and updates to kd5vu@qsl.net
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> > > >73 de Dick, KD5VU
> > > >01 Black Coupe that is absolutely perfect in every possible way!
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> > > >-------- The list by Ham Callsign ---------------
> > >
> > >
> > > Lots of DRIVEL deleted.
> >
> >
>
>

1478. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 16:14:35 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Lt326.192848$U46.5931768@news1.sttls1.wa.home.com>
Source record: 7671
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Sounds good Bob. We really don't need censors and BD type tin-horn net-cops.
All telling somebody what to post causes is additional crap like this. :-)

How about Hams with Vette's and pets?

Happy Holidays!

Glenn

<rhawk@megabits.net> wrote in message
news:3a48a26d.384709@news.megabits.net...
>
> Nobody with a Gun to MY head. I just figure that if "Hams with
> Corvetts" is OK I can start a list for "Hams with pets" and you guys
> that think it is inappropriate can set your spam filters. <G>
> It IS somethitg I have always wanted to do.
>
> Just my opinion..
>
> Bob
>
>
> On Tue, 26 Dec 2000 06:40:25 GMT, "Glenn" <glenn.hansen@usa.net>
> wrote:
>
> >Do you need help with your Free Agent filters Bob or is there somebody
with
> >a gun to your head making you read these posts??
> >
> >
> >
> >
> ><rhawk@megabits.net> wrote in message
> >news:3a4824c2.29571936@news.megabits.net...
> >>
> >> Are we going to have to see this list posted everytime some Ham buys
> >> a Corvette. This BullSh*t is far more rediculous then SPAM.
> >>
> >> If this crap keeps up I will start a list for hams that own cats or
> >> dogs and post the damn thing here everytime somebody gets
> >> a new cat or dog.. Will also have Obits..
> >>
> >> Looking for opinions..
> >>

> >> Bob
> >>
> >>
> >>
> >> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> >> wrote:
> >>
> >> >Merry Christmas!
> >> >
> >> >This is an update on 12/25/00 for KJ5ZV
> >> >
> >> >This list is also posted on the Corvette Forum at
> >> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >> >
> >> >Please send additions, corrections and updates to kd5vu@qsl.net
> >> >
> >> >73 de Dick, KD5VU
> >> >01 Black Coupe that is absolutely perfect in every possible way!
> >> >
> >> >-------- The list by Ham Callsign ---------------
> >>
> >>
> >> Lots of DRIVEL deleted.
> >
> >
>

1479. Re: Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur
Date: 2000-12-26 16:25:49 UTC
From: trout <trout@cityusa.net>
Message-ID: <tjhh4t0tpbhjlpmdp7udtn9336rvsvvqb3@4ax.com>
Source record: 7665
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

>Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
>cable?

Try this website:

http://www.tapr.org/tapr/html/Fcoax.html

1480. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 18:19:08 UTC
From: Patrick McAllister <tomservo@erols.com>
Message-ID: <92antfhat1@bob.news.rcn.net>
Source record: 7672
Cross-posted to: alt.autos.corvette,rec.radio.amateur

How about Hams with Vettes and Pets and the Women who love them, on the next Jerry Springer....no, wait....I'm just being silly now....

happy holidays all

"Glenn" <glenn.hansen@usa.net> wrote in message news:Lt326.192848$U46.5931768@news1.sttls1.wa.home.com...
> Sounds good Bob. We really don't need censors and BD type tin-horn net-cops.
> All telling somebody what to post causes is additional crap like this. :-)
>
> How about Hams with Vette's and pets?
>
> Happy Holidays!
>
> Glenn
>
>
> <rhawk@megabits.net> wrote in message
> news:3a48a26d.384709@news.megabits.net...
> >
> > Nobody with a Gun to MY head. I just figure that if "Hams with
> > Corvetts" is OK I can start a list for "Hams with pets" and you guys
> > that think it is inappropriate can set your spam filters. <G>
> > It IS somethitg I have always wanted to do.
> >
> > Just my opinion..
> >
> > Bob
> >
> >
> > On Tue, 26 Dec 2000 06:40:25 GMT, "Glenn" <glenn.hansen@usa.net>
> > wrote:
> >
> > >Do you need help with your Free Agent filters Bob or is there somebody
> with
> > >a gun to your head making you read these posts??
> > >
> > >
> > >
> > >
> > ><rhawk@megabits.net> wrote in message
> > >news:3a4824c2.29571936@news.megabits.net...
> > >>

> > >> Are we going to have to see this list posted everytime some Ham buys
> > >> a Corvette. This BullSh*t is far more rediculous then SPAM.
> > >>
> > >> If this crap keeps up I will start a list for hams that own cats or
> > >> dogs and post the damn thing here everytime somebody gets
> > >> a new cat or dog.. Will also have Obits..
> > >>
> > >> Looking for opinions..
> > >>
> > >> Bob
> > >>
> > >>
> > >>
> > >> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> > >> wrote:
> > >>
> > >> >Merry Christmas!
> > >> >
> > >> >This is an update on 12/25/00 for KJ5ZV
> > >> >
> > >> >This list is also posted on the Corvette Forum at
> > >> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> > >> >
> > >> >Please send additions, corrections and updates to kd5vu@qsl.net
> > >> >
> > >> >73 de Dick, KD5VU
> > >> >01 Black Coupe that is absolutely perfect in every possible way!
> > >> >
> > >> >-------- The list by Ham Callsign ---------------
> > >>
> > >>
> > >> Lots of DRIVEL deleted.
> > >
> > >
> >
>
>

1481. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 22:45:00 UTC
From: John M <jmackey@parg.org>
Message-ID: <Mb926.193724$U46.5946813@news1.sttls1.wa.home.com>
Source record: 7673
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Ignore Glenn, he has been a problem for the radio related newsgroups for several
years. He is sorta the "Villiage Idiot" of ham radio.

We should probably feel sorry for him.

B-Squared <rbethman@home.com> wrote
> Is there some reason YOU can't seem to let someone gripe?
>
> You seem to have too much time on YOUR hands.
>
> Now go be a good little boy and sit in the corner and suck on your thumb.

1482. Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV

Newsgroup: rec.radio.amateur
Date: 2000-12-26 22:47:08 UTC
From: John M <jmackey@parg.org>
Message-ID: <Md926.193726$U46.5946960@news1.sttls1.wa.home.com>
Source record: 7674
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Glenn <glenn.hansen@usa.net> wrote
> No BD, I am not your type. Go troll for homosexuals elsewhere, certainly
not
> on a ham group. I read many ng's and when I see you doing what you denied
I
> point it out. Again and again and again.

This is pretty funny Glenn, since you were CAUGHT RED HANDED posting
messages on rec.radio.swap posting messages looking for "young gay
amateurs".
Not long after, you had to find a new ISP.

So why don't you lay off this NG & go away?

1483. Re: Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur
Date: 2000-12-26 23:02:45 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3A492395.8A875C2@alltel.net>
Source record: 7675
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

at what frequency??
loss depend on frequency
73
bob

"@!@" wrote:
>
> Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
> cable?
>
> just curious.
>
> thanks
>
> regards,
>
> ezat

--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054
My Web Page | Collins Radio Association
http://www.homestead.com/wb5apd | CRA #73
ARRL #0001289902
==========
I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
144mhz [2m] Station | 432mhz [70cm] Station
8877/1.5kw 2x17 el @90' | 4cx1600u/1.5kw 1X38 el @85'
MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=95,741 watts
[EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
==========

1484. Hams with Dogs and Hogs.

Newsgroup: rec.radio.amateur
Date: 2000-12-27 00:33:56 UTC
From: rhawk@megabits.net
Message-ID: <3a4937f4.13740141@news.megabits.net>
Source record: 7676

I have been thinking about starting a new list
of Hams who Ride Harlys and breed Pit Bulls.

Any Takers <G>

Bob

1485. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 00:37:35 UTC
From: rhawk@megabits.net
Message-ID: <3a49390c.14020015@news.megabits.net>
Source record: 7677
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Hams with Dogs and Hogs

I have been thinking about starting a new list
of Hams who Ride Harlys and breed Pit Bulls.

Any Takers <G>

Bob

On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
wrote:

>This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
>last update
>to reduce the newsgroup flames.
>
>This list is also posted on the Corvette Forum at
>http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>
>Please send additions, corrections and updates to kd5vu@qsl.net
>
>73 de Dick, KD5VU
>01 Black Coupe that is absolutely perfect in every possible way!
>
>-------- The list by Ham Callsign ---------------
>

>KB1DNL, Michele - 89 Red Coupe, Randolph, MA

150 or so lines deleted to save bandwith.

1486. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT & N6CUS

Newsgroup: rec.radio.amateur
Date: 2000-12-27 00:40:04 UTC
From: rhawk@megabits.net
Message-ID: <3a493a29.14305115@news.megabits.net>
Source record: 7678
Cross-posted to: alt.autos.corvette,rec.radio.amateur

On Tue, 26 Dec 2000 08:55:10 -0600, Richard Kriss <kriss@qsl.net>
wrote:

>This ia a 12/26/00 update for WD4MZT & N6CUS and it my be my last update
>to reduce the newsgroup flames.

Hams with Hogs and Dogs

I have been thinking about starting a new list
of Hams who Ride Harlys and breed Pit Bulls.

Any Takers <G>

Bob

>
>This list is also posted on the Corvette Forum at
>http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>
>Please send additions, corrections and updates to kd5vu@qsl.net
>
>73 de Dick, KD5VU
>01 Black Coupe that is absolutely perfect in every possible way!
>
>-------- The list by Ham Callsign ---------------
>
>WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
>Haven, CT
>KB1DNL, Michele - 89 Red Coupe, Randolph, MA
>K1FEV, Dan - 94 Black Rose Coupe
>N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
>Brian's Corvette mentor is W1JI (see below)- Leicester, MA
>arsenaul@emc.com
>W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
>AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
>N1ML, Mark - 88 Dark red Metallic Z52 with L98
>N1PGQ, Bill - 75 Vette
>W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
>(duntov) - CT
>WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
>WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
>KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
>LMC649@aol.com
>KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
>W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY

>N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
>N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
>KB2UOU, Walt - ????
>KE3A, Bill - 88 dark red met
>NE3A, Ron - 92 aqua 6-Speed
>KE3FO, Howard - Silver 84
>N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
>K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
>N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
>- Eldersburg, MD
>KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
>N3OUB, John - 80 Custom Pearl White, Auto, L82
>WA3PBK, Jeff - 99 C5
>N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville,
>MD n3sok@arrl.net
>W3WCB, Bill - 87 Silver Roadster, 4 speed
>K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
>http://phido.freeshell.org/C5/
>KF4AKE, Tim - 86 Early Model Coupe
>KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
>KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
>http://www.geocities.com/MotorCity/Lane/6610/index.html
>N4CDG, Chris - 79 and 84
>WA4DT, Dirk - 99 C5 Hardtop Black/black
>W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
>KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
>WA4ITA, Steve - 96 Black Coupe, 6 spd
>WB4HKE, John - 96 CE 6-Speed
>WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
>KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
>WD4MZT, Art - 93 Green Coupe in Huntsville, Al art1217@email.msn.com
>KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
>KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
>WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
>WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
>AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
>AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
>AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
>N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
>N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
>W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
>WA4YZF, Chuck - 86 Black Coupe, Auto
>N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
>KM5BH, Lewis - 99 Arctic White Convertible
>KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
>N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
>paul@nams.net
>KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
>KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
>WD5JBZ, Leon - 82 Silvergreen

>KE50R, Richard - 92 Black Coupe - Lewisville, TX
>W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
>K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
>KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
>KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
>N5UBZ, David - 00 White with Red Coupe - Plano, TX
>NF5W, George, 95 Red Coupe, auto, Keller, Tx
>W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
>http://www2.txcyber.com/~valkyrie
>KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
>KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
>N6CUS, Ron K.(Extra Class) - 01 Torch Red Coupe - Los Angeles, CA
>ronkennedy@earthlink.net
>KA6DQL, Daniel - 00, Silver Coupe
>KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
>KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
>W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
>alanadler1@home.com
>KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
>KA6LSW, Dennis - 93 very red coupe - San Jose, CA
>WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
>K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
>KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
>kf6peq@aol.com
>WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
>KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch
>Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green
>Roadster 133k miles daily drive - Piedmont, CA
>KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood
>dual-band control head behind astray lid with tranceiver in rear well
>with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia
>above tailights in horzintal orientation - Balboa, CA
>K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
>KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
>N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
>N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
>KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
>N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
>KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
>W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
>c.partin@worldnet.att.net
>K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
>KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake
>(bottom breather) - Tucson, AZ - gcfrank@prodigy.net
>KB7ONF, Jim - 74 Project Car - Ashland, OR
>http://www.concept-labs.com/vette1/full7c-800.jpg
>K7PD, Terry - 79 Red Coupe
>KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
>WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
>K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC

>WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
>K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
>N8MME David 1999 Torch Red Coupe 6-speed
>KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
>K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
>WB8VTW, Ken - 86 Red Coupe - White Lake, MI
>K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
>NF8Z, Mike - ?? Corvette - Zanesville, OH
>N9CH, John - 74 T-Top
>K9JRI, Michael - 98 C5 Tan
>K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
>N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a
>installed - Aurora, Il. pschmit@voyager.net
>KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
>WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
>N9SB, Steve - 85 Red 4+3
>KA9SZW, Steve - 85 Red 4+3
>KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
>35th anniversary, 2000 torch red roadster
>WB9VXR, Carl - 93 Black
>KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
>N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
>N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
>N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

1487. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 00:58:08 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
Source record: 7679
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Wouldn't that be Hamming Hoggers with Humping Doggers?

<rhawk@megabits.net> wrote in message
news:3a49390c.14020015@news.megabits.net...
>
> Hams with Dogs and Hogs
>
>
> I have been thinking about starting a new list
> of Hams who Ride Harlys and breed Pit Bulls.
>
> Any Takers <G>
>
> Bob
>
>
>
> On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
> wrote:
>
> >This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
> >last update
> >to reduce the newsgroup flames.
> >
> >This list is also posted on the Corvette Forum at
> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >
> >Please send additions, corrections and updates to kd5vu@qsl.net
> >
> >73 de Dick, KD5VU
> >01 Black Coupe that is absolutely perfect in every possible way!
> >
> >-------- The list by Ham Callsign ---------------
> >
>
> >KB1DNL, Michele - 89 Red Coupe, Randolph, MA
>
> 150 or so lines deleted to save bandwith.
>

1488. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 01:03:34 UTC
From: BD <bodu@pobox.com>
Message-ID: <ndb26.642$_06.94432@nnrp1.sbc.net>
Source record: 7680
Cross-posted to: alt.autos.corvette,rec.radio.amateur

You can't seem to be able to get away from that topic, can you, glenn?...
I went and read some of your recent posts in the other ng's... You do have a thing for that thng, doncha?...

"Glenn" <glenn.hansen@usa.net> wrote in message
news:A8b26.194182$U46.5954448@news1.sttls1.wa.home.com...
> Wouldn't that be Hamming Hoggers with Humping Doggers?

1489. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 03:12:17 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <l6d26.194260$U46.5965545@news1.sttls1.wa.home.com>
Source record: 7681
Cross-posted to: alt.autos.corvette,rec.radio.amateur

"BD" <bodu@pobox.com> wrote in message
news:ndb26.642$_06.94432@nnrp1.sbc.net...
> You can't seem to be able to get away from that topic, can you, glenn?...
> I went and read some of your recent posts in the other ng's... You do have
a
> thing for that thng, doncha?...

Poor loser, eh BD. Exposed for what you are and off you go. Duh!.

Sorry BD, happily monogamously married and not interested. So sir, please
quit trying to hit on me. Not interested bub.

Now jump through the hoop one more time like the trained dog you are.

Now jump BD, Jump!

1490. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 03:27:26 UTC
From: BD <bodu@pobox.com>
Message-ID: <gkd26.716$_06.121053@nnrp1.sbc.net>
Source record: 7682
Cross-posted to: alt.autos.corvette,rec.radio.amateur

People.. Please just ignore the sissy-boy from now on...
If I had known about him before, I'd certainly never have lowered myself to his level....
Which he loves for guys to do, btw, but that's another story..... Just look at what he said below...
He's actually wanting me to play dog-in-heat with him. PUKE...

"Glenn" <glenn.hansen@usa.net> wrote in message news:16d26.194260>
> Poor loser, eh BD. Exposed for what you are and off you go. Duh!.
>
> Now jump through the hoop one more time like the trained dog you are.
>
> Now jump BD, Jump!

1491. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 03:48:57 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <JEd26.194286$U46.5971889@news1.sttls1.wa.home.com>
Source record: 7683
Cross-posted to: alt.autos.corvette,rec.radio.amateur

Still trying to think for others and tell them what to do. Some things and
you never change, eh hypocrite!

Your impression of a trained circus dog is impeccable!

Jump through the hoop ONE MORE TIME BD!!!!

JUMP!

ROFLMAO!!!!!!

PLONK!!!!!!!!!!!!

"BD" <bodu@pobox.com> wrote in message
news:gkd26.716$_06.121053@nnrp1.sbc.net...
> People.. Please just ignore the sissy-boy from now on...
> If I had known about him before, I'd certainly never have lowered myself
to
> his level....
> Which he loves for guys to do, btw, but that's another story..... Just
look
> at what he said below...
> He's actually wanting me to play dog-in-heat with him. PUKE...
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:l6d26.194260>
> > Poor loser, eh BD. Exposed for what you are and off you go. Duh!.
> >
> > Now jump through the hoop one more time like the trained dog you are.
> >
> > Now jump BD, Jump!
>
>
>

1492. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 04:08:11 UTC
From: rhawk@megabits.net
Message-ID: <3a4969f2.1610158@news.megabits.net>
Source record: 7684
Cross-posted to: alt.autos.corvette,rec.radio.amateur

No way.. A good pit bull would prefer to Fight..
Pugs and Poodles hump. Pits F***.. <G>

Just my opinion..

Bob

On Wed, 27 Dec 2000 00:58:08 GMT, "Glenn" <glenn.hansen@usa.net>
wrote:

>Wouldn't that be Hamming Hoggers with Humping Doggers?
>
>
><rhawk@megabits.net> wrote in message
>news:3a49390c.14020015@news.megabits.net...
>>
>> Hams with Dogs and Hogs
>>
>>
>> I have been thinking about starting a new list
>> of Hams who Ride Harlys and breed Pit Bulls.
>>
>> Any Takers <G>
>>
>> Bob
>>
>>
>>
>> On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
>> wrote:
>>
>> >This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
>> >last update
>> >to reduce the newsgroup flames.
>> >
>> >This list is also posted on the Corvette Forum at
>> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>> >
>> >Please send additions, corrections and updates to kd5vu@qsl.net
>> >
>> >73 de Dick, KD5VU
>> >01 Black Coupe that is absolutely perfect in every possible way!
>> >
>> >-------- The list by Ham Callsign ---------------

>> >
>>
>> >KB1DNL, Michele - 89 Red Coupe, Randolph, MA
>>
>> 150 or so lines deleted to save bandwith.
>>
>
>

1493. Johnson Tranciever tester

Newsgroup: rec.radio.amateur
Date: 2000-12-27 05:15:09 UTC
From: dave4eal@aol.com
Message-ID: <20001227001509.07677.00007256@ng-fy1.aol.com>
Source record: 7685

Does anyone have an operating guide or owners manual for a Johnson tranciever tester. Is there any where I could download operating istructions for this equipment? If you can help me please email me. Thank you in advance.

1494. Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR

Newsgroup: rec.radio.amateur
Date: 2000-12-27 05:24:03 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <T1f26.194736$U46.5981400@news1.sttls1.wa.home.com>
Source record: 7686
Cross-posted to: alt.autos.corvette,rec.radio.amateur

I stand corrected!

Glenn

<rhawk@megabits.net> wrote in message
news:3a4969f2.1610158@news.megabits.net...
>
> No way.. A good pit bull would prefer to Fight..
> Pugs and Poodles hump. Pits F***.. <G>
>
> Just my opinion..
>
> Bob
>
>
> On Wed, 27 Dec 2000 00:58:08 GMT, "Glenn" <glenn.hansen@usa.net>
> wrote:
>
> >Wouldn't that be Hamming Hoggers with Humping Doggers?
> > >
> > >
> > ><rhawk@megabits.net> wrote in message
> > >news:3a49390c.14020015@news.megabits.net...
> > >>
> > >> Hams with Dogs and Hogs
> > >>
> > >>
> > >> I have been thinking about starting a new list
> > >> of Hams who Ride Harlys and breed Pit Bulls.
> > >>
> > >> Any Takers <G>
> > >>
> > >> Bob
> > >>
> > >>
> > >>
> > >> On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
> > >> wrote:
> > >>
> > >> >This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
> > >> >last update
> > >> >to reduce the newsgroup flames.
> > >> >
> > >> >This list is also posted on the Corvette Forum at

> >> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >> >
> >> >Please send additions, corrections and updates to kd5vu@qsl.net
> >> >
> >> >73 de Dick, KD5VU
> >> >01 Black Coupe that is absolutely perfect in every possible way!
> >> >
> >> >-------- The list by Ham Callsign ---------------
> >> >
> >>
> >> >KB1DNL, Michele - 89 Red Coupe, Randolph, MA
> >>
> >> 150 or so lines deleted to save bandwith.
> >>
> >
> >
>

1495. Re: Hams with Dogs and Hogs.

Newsgroup: rec.radio.amateur
Date: 2000-12-27 05:52:45 UTC
From: Eddie Haskell <harleybum@easyriders.com>
Message-ID: <Nsf26.36541$qN6.6077309@typhoon.we.rr.com>
Source record: 7687

Well....I am a "ham"...I do ride a harley (no..it doesn't have a rig on it)....but I don't have a pit bull....Eddie

1496. Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur
Date: 2000-12-27 08:25:30 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au>
Source record: 7688
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just looking for wiring information for TS430s Kenwood microphone socket,
and maybe if possible , some information about the keyer socket @ the back..

Thanks in advance

Ezat

1497. Morse Code Practice Beacons in SYdney AUst.

Newsgroup: rec.radio.amateur
Date: 2000-12-27 08:28:52 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <8Lh26.8696$KY1.23538@news1.rivrw1.nsw.optushome.com.au>
Source record: 7689

anyone know of any i can listen to ?

Have reciever from 0-30 meg only

If anyone people in australia sydney would know, please post or drop us a line

ezyt@optushome.com.au

thanks

Ezat

1498. Re: Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur
Date: 2000-12-27 13:29:04 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <A8m26.159454$_5.35952236@news4.rdc1.on.home.com>
Source record: 7690
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@" <ezypezy@ureach.com> wrote in message
news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> Just looking for wiring information for TS430s Kenwood microphone socket,
> and maybe if possible , some information about the keyer socket @ the
back..
>
>
> Thanks in advance
>
>
> Ezat

ftp.kenwood.net

1499. Re: Hams with Dogs and Hogs.

Newsgroup: rec.radio.amateur
Date: 2000-12-27 14:52:25 UTC
From: rhawk@megabits.net
Message-ID: <3a4a0195.2776529@news.megabits.net>
Source record: 7691

You are qualified.. Don't need a radio on the harley.. <G>

Bob

On Wed, 27 Dec 2000 05:52:45 GMT, "Eddie Haskell"
<harleybum@easyriders.com> wrote:

>Well....I am a "ham"...I do ride a harley (no..it doesn't have a rig on
>it)....but I don't have a pit bull....Eddie
>
>

1500. WTB:Kenwood TS440SAT

Newsgroup: rec.radio.amateur
Date: 2000-12-27 16:22:27 UTC
From: tdchjkh@aol.com
Message-ID: <20001227112227.12531.00000028@ng-ma1.aol.com>
Source record: 7692

Anyone have one for sale?
Thanks

1501. Hams with Vetts is History

Newsgroup: rec.radio.amateur
Date: 2000-12-27 20:02:00 UTC
From: Richard Kriss <kriss@qsl.net>
Message-ID: <kriss-56C6BB.14020027122000@[209.61.101.224]>
Source record: 7693

Thanks to Glen and other there will be no more postings of Hams with Corvettes. The list will be maintained on the forume but not posting to the ham radio related news groups

73 de KD5VU SK

1502. Re: Hams with Vetts is History

Newsgroup: rec.radio.amateur
Date: 2000-12-27 21:09:25 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <9Us26.196220$U46.6030788@news1.sttls1.wa.home.com>
Source record: 7694

Sorry Richard, I didn't have a problem with it, I just found it fun to point out BD trying to control you and your posts and watching him hoop jump. Mark up one for the tin horn! Surprised you caved in. You have as much right to post you ham related stuff as anyone else. Go figure.

Glenn

"Richard Kriss" <kriss@qsl.net> wrote in message
news:kriss-56C6BB.14020027122000@[209.61.101.224]...
> Thanks to Glen and other there will be no more postings of Hams with
> Corvettes. The list will be maintained on the forume but not posting to
> the ham radio related news groups
>
> 73 de KD5VU SK

1503. Re: Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur
Date: 2000-12-28 00:26:22 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <OMv26.8743$KY1.23600@news1.rivrw1.nsw.optushome.com.au>
Source record: 7695
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

That really didnt help..

I looked on the ftp server, but to no avail..

Anywhere else i can find information regarding this pinout?

regards

ezat

"Barry D" <x123x123@yahoo.com> wrote in message
news:A8m26.159454$_5.35952236@news4.rdc1.on.home.com...
>
> "@!@" <ezypezy@ureach.com> wrote in message
> news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> > Just looking for wiring information for TS430s Kenwood microphone
socket,
> > and maybe if possible , some information about the keyer socket @ the
> back..
> >
> >
> > Thanks in advance
> >
> >
> > Ezat
>
> ftp.kenwood.net
>
>

1504. Re: Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur
Date: 2000-12-28 00:50:15 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <b7w26.5060$pq1.332777@dfiatx1-snr1.gtei.net>
Source record: 7696
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Go to: http://216.133.235.165/Amateur/ and look at connectors... It gives
it. That is the download site

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"@!@" <ezypezy@ureach.com> wrote in message
news:OMv26.8743$KY1.23600@news1.rivrw1.nsw.optushome.com.au...
> That really didnt help..
>
> I looked on the ftp server, but to no avail..
>
>
> Anywhere else i can find information regarding this pinout?
>
> regards
>
> ezat
>
>
>
> "Barry D" <x123x123@yahoo.com> wrote in message
> news:A8m26.159454$_5.35952236@news4.rdc1.on.home.com...
> >
> > "@!@" <ezypezy@ureach.com> wrote in message
> > news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> > > Just looking for wiring information for TS430s Kenwood microphone
> socket,
> > > and maybe if possible , some information about the keyer socket @ the
> > back..
> > >
> > >
> > > Thanks in advance
> > >
> > >
> > > Ezat
> >
> > ftp.kenwood.net
> >

> >
>
>

1505. WTB: AEA packtor plug in cartridge for Commodore 64/128

Newsgroup: rec.radio.amateur
Date: 2000-12-28 03:06:50 UTC
From: dave & zan <dazan@teleport.com>
Message-ID: <3A4AAE48.BA8854B@teleport.com>
Source record: 7697
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking for packtor AEA plug in cartridge for Commodore 64/128. I am looking to operate my AEA PK-232 TNC using my Commodore 128 computer. Please contact Mike K7ODQ at: k7odq5959@hotmail.com. Tnx, mike k7odq

1506. manual for ICOM H-16

Newsgroup: rec.radio.amateur
Date: 2000-12-28 03:10:41 UTC
From: pullingit@home.com
Message-ID: <3a4aaece.111110597@news>
Source record: 7698

does anyone have programming info or a manual for the ICOM H-16

1507. WTB original IC-761 owner/operator manual

Newsgroup: rec.radio.amateur
Date: 2000-12-28 05:00:06 UTC
From: k6stu@aol.com
Message-ID: <20001228000006.22320.00000165@ng-fy1.aol.com>
Source record: 7699

Does anyone out there have a IC-761 original owner/operators manual for sale???
Thanks and 73 de Mike, K6STU

1508. FS: Icom IC-2100H

Newsgroup: rec.radio.amateur
Date: 2000-12-28 14:21:13 UTC
From: dirtyoldbastid@aol.com
Message-ID: <20001228092113.19139.00000098@ng-cf1.aol.com>
Source record: 7550

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N 4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

1509. FS: Diamond CP-5 HF multiband Vertical

Newsgroup: rec.radio.amateur
Date: 2000-12-28 14:21:49 UTC
From: dirtyoldbastid@aol.com
Message-ID: <20001228092149.19139.00000099@ng-cf1.aol.com>
Source record: 7551

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N 4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

1510. FS: Turner JM+3 mic

Newsgroup: rec.radio.amateur
Date: 2000-12-28 14:22:21 UTC
From: dirtyoldbastid@aol.com
Message-ID: <20001228092221.19139.00000100@ng-cf1.aol.com>
Source record: 7552

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N 4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

1511. FS: Radio Shack Pro-50

Newsgroup: rec.radio.amateur
Date: 2000-12-28 14:22:52 UTC
From: dirtyoldbastid@aol.com
Message-ID: <20001228092252.19139.00000101@ng-cf1.aol.com>
Source record: 7553

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N 4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

1512. FS: PDC 4N, coax switch boxes (2pcs)

Newsgroup: rec.radio.amateur
Date: 2000-12-28 14:23:52 UTC
From: dirtyoldbastid@aol.com
Message-ID: <20001228092352.19139.00000102@ng-cf1.aol.com>
Source record: 7554

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N 4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

1513. Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur
Date: 2000-12-28 14:48:05 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
Source record: 7555
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

anY ideas People?

seems only when comps are on im getting a lot of Interference,,

Pointing it to an old power supply in the tower.. Not that old though..
would moving the radio away from the equipment help?

thanks

1514. PRM8030 Gear if anybodys interested.

Newsgroup: rec.radio.amateur
Date: 2000-12-28 15:00:18 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <6AI26.8800$KY1.23783@news1.rivrw1.nsw.optushome.com.au>
Source record: 7556
Cross-posted to: alt.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hi all,

If anyones after accessory plugs, bits and pieces for PRM80 series radios, pop me an email.
ezyt@optushome.com.au
Worked for a Large Simoco Distributor (ex distributors) as a senior radio tech. (cant stand another look @ a prm80 series apart from the 8041's. Excellent radios)

Have a stack of simoco mics, microphones, accessory plugs, few other things like remote brackets etc etc etc. Basically all brand new in plastic/boxes. Sorry no radios. Sold them all. Just stuff thats sitting in the garage doing nothing,, so if anyones interested in purchasing anything , just email and shouldnt be a problem posting stuff or just come pick up.

Regards,

Ezat

1515. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur
Date: 2000-12-28 15:22:58 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3A4B5AD2.91499114@ix.netcom.com>
Source record: 7557
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@" wrote:

> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks

==========
Yep -- see URL:
http://www.ac6v.com/comprfi.html
Dealing with Computer generated RFI/EMI By Daniel 9V1ZV
Tons of good info

--
73 from Rod in Oceanside, CA
AC6V Ham And DX Guide
http://www.ac6v.com/
Over 960,000 hits on the counter
DX Quote Of The Week: "Do ya feel lucky QRPer" - Eastwood

1516. Re: qth for ZS6ME pls

Newsgroup: rec.radio.amateur
Date: 2000-12-28 15:31:46 UTC
From: rn822706@aol.com
Message-ID: <20001228103146.14878.00000159@ng-fg1.aol.com>
Source record: 7558

HI TONY ------I'm gm0ltq-------My 1990
international callbook lirts you man as---
E W Meyer
24a st.john rd
HURLEYVALE
1610
hope that helps ! let me know.I'm qthr
RN822706@AOL.COM

1517. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur
Date: 2000-12-28 15:39:18 UTC
From: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <6rmf29.95q.ln@mail.specsol.com>
Source record: 7559
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.misc @!@ <ezyt@optushome.com.au> wrote:
> anY ideas People?

> seems only when comps are on im getting a lot of Interference,,

> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?

> thanks

Noise can come from the power supply/computer and the monitor. Some monitors can be extremely noisy and one resolution and quite at another.

First, make sure everything, radios, computer, monitor, etc. are well grounded.

Turn off the monitor only and see if there is a change. If so, try changing resolutions.

Take a hunk of coax with a couple of inches of center conductor exposed and use it with your radio as a "sniffer" to see if you can find an especially noisy cable/power cord.

Put several ferrite chokes on any cable/power cord that appears to be noisy.

Jim Pennino

1518. Re: Attention NYC Shoppers & Visitors - Beware of Rip-off SY Stores!!! .....

Newsgroup: rec.radio.amateur
Date: 2000-12-28 16:39:22 UTC
From: n0jaa@aol.comXnospamX
Message-ID: <20001228113922.01308.00001638@nso-cu.aol.com>
Source record: 7560

What does this have to do with amateur radio?????

1519. Re: !! Science of cambridge MK14

Newsgroup: rec.radio.amateur
Date: 2000-12-28 16:39:23 UTC
From: n0jaa@aol.comXnospamX
Message-ID: <20001228113923.01308.00001639@nso-cu.aol.com>
Source record: 7561

In article <906gbqrsj1@plutonium.btinternet.com>, "David"
<david.oharrow@btinternet.com> writes:

> am trying to locate a Science of cambridge (Later to become sinclair) Mk14
>computer. The computer was available in a home built kit in the UK and, from
>what i am led to believe, many were sold to amateur radio enthusiast, as, at
>this time they were the only people experimenting with electonics in the
>home build environment. (Hence my reason for posting in this group)

Was this the one with the membrane keyboard? I always hated that thing! But
it was good for running packet back then, along with the TI-99 and the
Commodore 64.
I do remember the kit version, although it has been quite a while since I have
seen one.

You might check at some of the used electronics stores and the local flea
markets.
Do they have flea markets in the UK?

Paul.

1520. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur
Date: 2000-12-28 18:44:23 UTC
From: david mctaggart <dave@fernbay.com>
Message-ID: <3a4b89ed@dnews.tpgi.com.au>
Source record: 7563
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

find the source of the rfi...
use al-foil / flat coke can etc to help isolate the source
then ya gotta work out a way to sheild the offending component (or paying
the $35 4 a new p.c. p/s) :)
"@!@" <ezyt@optushome.com.au> wrote in message
news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks
>
>
>
>
>

1521. WTB: Hammarlund HQ-180 and 145

Newsgroup: rec.radio.amateur
Date: 2000-12-28 18:47:07 UTC
From: preston23456@aol.com
Message-ID: <20001228134707.21354.00006770@ng-fd1.aol.com>
Source record: 7562

I would like to buy an HQ-180 and 145 in good operating and cosmetic condition.

preston

1522. WTB: Mackay 3030 receiver

Newsgroup: rec.radio.amateur
Date: 2000-12-28 18:54:01 UTC
From: doctor23456@aol.com
Message-ID: <20001228135401.21426.00006415@ng-fd1.aol.com>
Source record: 7564

Would like to buy a Mackay 3030 receiver in good operating and costmetic condition.

doc

1523. antenna stacking

Newsgroup: rec.radio.amateur
Date: 2000-12-28 20:27:42 UTC
From: alco-ge@postoffice.swbell.net
Message-ID: <3A4BA23E.1A7B9149@postoffice.swbell.net>
Source record: 7565

I currently run a 2 element quad but am going to change to a multi element beam for 6m. I also have a 2M beam that I want to mount horizontally on the same mast. How much vertical seperation do I need to have between the two beams?
Ed
w5etm@qsl.net

1524. Kenwood, Tait, Phillips and motorola bits

Newsgroup: rec.radio.amateur
Date: 2000-12-29 06:06:21 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <xRV26.8837$KY1.23993@news1.rivrw1.nsw.optushome.com.au>
Source record: 7566
Cross-posted to: alt.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hello all,,
Ive sold a fair bit already, but heres whats left..
The following gear has all been tested and working. Well the stuff that i could test. =)

1. 5 x Brand New Simoco Microphones (Black Colour) in boxes
2. 1 x Ok Condition Phillips microphone
3. 5 x Brand New microphone magnetic holders(still in plastic and with fuse and fuse holders)
4. 6 x Facilities Plugs with rubbers BRAND NEW (no screws, sorry). if you dont know what their for, external ptt, audio , data from back via db15.
5. 1 x Sigtone Ctcss Subtone Board (Working) . Good condition
6. Tait T500 CTCSS board (working)
7. 1 x Speaker bracket to suit new simoco speaker.
8. 2 x PRM8010 windows and labels (New)
9. 6 x Simoco Mic Covers(Some black covers, some grey.. Suit 8025 and Remote 8030)
10. 6 x Phillips lock screws(hard to find and they do the right job)
11. 6 x Kenwood TK370 battery holders. Used when battery is damaged, and has intermittent on off operation.
12. 10 x Kenwood Tk370 volume and channel knobs (Brand New)
13. 3 x Simoco/Phillips Power Cable sets. (Brand NEW never been used)
14. PRM8020 Display heads and shell. (4 digit only). Working or not. As is
15. Motorola Syntrx ORIGINAL SPEAKER. Very Hard to find. In excellent condition
16. Have 5 x Tait T196 30 watt VHF radios, all working. Come with all brackets microphone and power leads etc. Need to get rid of them cause theyve been sitting here for ages and never being used. Very cheap.. Just make me an offer on it. =)
17, 1 x Johnson 800mhz 25 watt mobile, with microphone. WORking in near new condition .. Comes with power lead.

If your after radio programming, i do them very cheap. can basically program all kenwood uhf and vhf, Phillips uhf vhf, Motorola, Tait and a lot of portables ..
or if you want a programming cable, I can cook one up for you. =)

Well thats about it.
If your interested, please email me back on what you are interested in and an offer. Will send only gear around australia. Im looking for an Antenna tuner if anyones interested in a swap. They can take the lot if its an ok

Tuner. Needed for a TS430s Kenwood.

Regards,

Ezat

1525. WTB: KENWOOD SP-940 OR SP-950

Newsgroup: rec.radio.amateur
Date: 2000-12-29 07:04:14 UTC
From: radioeg@aol.com
Message-ID: <20001229020414.17747.00000212@ng-bd1.aol.com>
Source record: 7567

LOOKING FOR SPEAKER FOR MY KENWOOD TS-940 THE SP-940 OR SP-950 IN GOOD
CONDITIONS AND AT A REASONABLE PRICE
ED K6EG

1526. Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur
Date: 2000-12-29 07:10:47 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
Source record: 7568
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know anything of this microphone?

I use it and it sounds great, funny thing is, it just has an insert and no amplification involved within the microphone. If anyone knows any info on this mic, would be appreciated.

Tnaks in advance

Ezat

1527. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur
Date: 2000-12-29 09:17:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <3A4C72A0.216E7140@worldnet.att.net>
Source record: 7569
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@" wrote:
>
> Anyone know anything of this microphone?
>
> I use it and it sounds great, funny thing is, it just has an insert and no
> amplification involved within the microphone. If anyone knows any info on
> this mic, would be appreciated.
>
> Tnaks in advance
>

Introduced 1980. Discontinued 1996.

Downloadable pdf file with complete specs:

http://www.shure.com/datasheets/guides-discontinued.html#Microphones

1528. T2X or Ham 4 motor needed

Newsgroup: rec.radio.amateur
Date: 2000-12-29 16:42:21 UTC
From: ljl160@aol.com
Message-ID: <20001229114221.22394.00000348@ng-fy1.aol.com>
Source record: 7570

WTB a motor for a Tail Twister / or Ham 4 ASAP. Repairing it for a blind ham.
Thanks Lew KlNDV

1529. MILITARY RADIO MANUALS

Newsgroup: rec.radio.amateur
Date: 2000-12-29 17:55:06 UTC
From: "www.chqsoftware.com" <info@chqsoftware.com>
Message-ID: <3a4cd1b8_2@bcinternet.net>
Source record: 7571

US Military Radio Operator and Maintenance Manuals.

Visit

www.chqsoftware.com

1530. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur
Date: 2000-12-29 19:52:03 UTC
From: X@Y.Z.net
Message-ID: <slrn94pqr1.pm1.X@animas.frontier.net>
Source record: 7572
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 29 Dec 2000 07:10:47 GMT, ezyt@optushome.com.au scribbled:
>Anyone know anything of this microphone?
>
>I use it and it sounds great, funny thing is, it just has an insert and no
>amplification involved within the microphone. If anyone knows any info on
>this mic, would be appreciated.

I've had one since 1972 or so. First used it on an ol' NCX-500 --
then on my TS-520. It's now on my IC-551. I have *always* gotten
Very Nice compliments on the audio quality.

I have a second one (that came from my father's estate) on my IC-251.
That rig requires a pre-amp in the mic., so I built a wee one in
the base of the Shure and it works FB.

I don't know what you mean by "...it just has an insert...".
There were 'power mic' versions made -- maybe a different model
number was used. I think those first showed up back when a
Power Mic was *the thing* to have with CB'ers -- so you could
hear the wife in the kitchen at the other end of the trailer.

73 es HNY!
Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

1531. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur
Date: 2000-12-30 01:45:09 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <F6b36.8875$KY1.24207@news1.rivrw1.nsw.optushome.com.au>
Source record: 7573
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Its got a very base driven hump sound which i like. Is that how yours
sounds?

Its been a very good microphone and never missed a beat. Does Shure still
make microphones in this range? I know they make studio microphones.

Regards,

Ezat

Jynx <X@Y.Z.net> wrote in message
news:slrn94pqr1.pm1.X@animas.frontier.net...
> On Fri, 29 Dec 2000 07:10:47 GMT, ezyt@optushome.com.au scribbled:
> >Anyone know anything of this microphone?
> >
> >I use it and it sounds great, funny thing is, it just has an insert and
no
> >amplification involved within the microphone. If anyone knows any info
on
> >this mic, would be appreciated.
>
> I've had one since 1972 or so. First used it on an ol' NCX-500 --
> then on my TS-520. It's now on my IC-551. I have *always* gotten
> Very Nice compliments on the audio quality.
>
> I have a second one (that came from my father's estate) on my IC-251.
> That rig requires a pre-amp in the mic., so I built a wee one in
> the base of the Shure and it works FB.
>
> I don't know what you mean by "...it just has an insert...".
> There were 'power mic' versions made -- maybe a different model
> number was used. I think those first showed up back when a
> Power Mic was *the thing* to have with CB'ers -- so you could
> hear the wife in the kitchen at the other end of the trailer.
>
> 73 es HNY!
> Jonesy
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK

1532. Trade: 2m HT

Newsgroup: rec.radio.amateur
Date: 2000-12-30 12:31:04 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20001230073104.01156.00006058@ng-cv1.aol.com>
Source record: 7574

Looking to trade a 2m HT with 3 amp power supply for either a 220 mhz HT or 440 mhz HT. The radio is a Yaesu FT-415 2m FM HT. tx/rx coverage is aproximately 132 - 174 mhz. Features include all of the usual "bells and whistles" to include DTMF DECODE - a great feature for finding the PL tone of a repeater! The physical condition is an 8 out of 10 with some scratches. There is a new battery bought in August and hardly used. It is a 7.2v 1800 mAh battery.

Included accessories are the wall charger and car charger. I will also throw in a 3 amp power supply so you can use it with a base antenna. The only known problem is that the mike jack doesn't work properly, but I have been told that is fixable. If you have any questions, email me!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

1533. Re: Hams with Dogs and Hogs.

Newsgroup: rec.radio.amateur
Date: 2000-12-30 14:35:06 UTC
From: llongiii@aol.comnojunk
Message-ID: <20001230093506.10719.00007122@ng-fa1.aol.com>
Source record: 7575

My daughter has a dog named Harley. Does that count?????
"Boatbuilder and Naviguesser"

1534. Is Ham Radio Magazine available on CD?

Newsgroup: rec.radio.amateur
Date: 2000-12-30 14:47:11 UTC
From: ERGO Radio Software <ergo@swldx.com>
Message-ID: <Pzm36.260136$76.6206284@news1.rdc1.ab.home.com>
Source record: 7576

Many of you may recall the great "Ham Radio" magazine, which was perhaps the premier technical journal during the 1970's and 80's. My old copies are getting really dog-eared, and I was trying to find if anyone had published back copies of "Ham Radio" on CD, the same was as QST/QEX etc? Any ideas?

If not, who owns the rights to these publications? Perhaps we can motivate them....

73 John Fallows VE6MBA

--
ERGO Radio Software
http://swldx.com

1535. remote-controlled dog...

Newsgroup: rec.radio.amateur
Date: 2000-12-30 17:10:57 UTC
From: BD <bodu@pobox.com>
Message-ID: <sGo36.9$el3.13057@nnrp1.sbc.net>
Source record: 7577

There any 2meter radios better suited for mounting on a dog-collar than the Alinco credit-card sized CJ-whatever? My dog always returns to where I am when hearing me call him on the radio (I have a hard enough time calling him from accross my small backyard without it), no matter how far off he's walked from me in the woods, but that radio's sort of 'strange looking' to other people when they see him and it tends to snag on things as he's running around.. ;)
Sure seems like a 'natural' for hunters with their dogs, but I've not been able to locate anything at all related to that, either.
Thanks.

1536. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur
Date: 2000-12-30 18:06:19 UTC
From: X@Y.Z.net
Message-ID: <slrn94s90q.tln.X@animas.frontier.net>
Source record: 7578
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 30 Dec 2000 01:45:09 GMT, ezyt@optushome.com.au scribbled:
>Its got a very base driven hump sound which i like.
>Is that how yours sounds?

Do not know -- I never had the pleasure of QSO with myself. <BG>

>Its been a very good microphone and never missed a beat. Does Shure still
>make microphones in this range? I know they make studio microphones.

Again, do not know...

73 es HNY
Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

1537. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur
Date: 2000-12-30 19:18:01 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <92lc52$9f2$1@slb7.atl.mindspring.net>
Source record: 7579
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

The shure 444-D, black mic is a good one and can be used when an impedence such as that for a yaesu 920,990,1000, 726 etc. can be called for. It is a very good mic. and I have used one in the past with good results.

The shure 444 which is a silver\gray mic., is not as good and picks up a lot of 60 cycle noise etc.

Patrick
W4PHM

1538. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur
Date: 2000-12-30 22:17:50 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3A4E5F0E.3A5C80F4@oio.net>
Source record: 7580
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@",
By-pass, grounding, filtering and distance between radio/computer.
A 5 gallon bucket of torroids is a good starting point...
'Doc

1539. Re: New UFO in Houston last evening. Wave coming?

Newsgroup: rec.radio.amateur
Date: 2000-12-30 23:32:40 UTC
From: bsandle@dodo.got.lost.caverock.net.nz
Message-ID: <978219376.550088@cobalt.caverock.co.nz>
Source record: 7581
Cross-posted to: alt.alien.research,alt.alien.visitors,nz.general,rec.radio.amateur

In alt.alien.research David Cantu <dczed@houston.rr.com> wrote:
> Last night on the way to dinner (6:00PM) I saw, along with 2 others, a
> bright streak hanging in the sky like a comet. When our car was at rest the
> object only moved with Earth rotation. One of the people in the car had
> seen the same object 1 hour earlier(5:00PM), when on the way to my
> residence.

Strangely the news has all faded about an object seen in the sky over
South Island, New Zealand on Friday afternoon, I think. (GMT +13). It is
bright summer here, but there had been a very loud thunderstorm in
Dunedin, further south on the South Island.

Where was our object seen? The news said a pilot at 20,000 feet saw it for
15 mins, and there were several reports to the police of sightings.

It was labelled as a probable meteor, and as such I think it deserves more
discussion as to colour &c to get its composition. Were there any meteor
trail radio wave reflections causing long distance communication at
unexpected wavelengths?

> An satellites that should have beenin the western sky?
> Any near earth comets expected or tracked yesterday?
> Not Venus, we watched that come out while watching the unknown.
> Not Mercury, too far from the sun and too bright.
> Not a Sun Dog.
> Cloudless sky, at 5:00 it was essentially daylight, by 6:00 it was heading
> toward twighlight.
> I'm sure our good Borg Oberg can dispel all intriguing possibilities.
> Later
> Zed Zuhl Zos

Dodo Dolphin

1540. Re: New UFO in Houston last evening. Wave coming?

Newsgroup: rec.radio.amateur
Date: 2000-12-31 00:40:45 UTC
From: B.Hamilton@irl.cri.nz
Message-ID: <3a4e7dc1.3101458090@Newshost.comnet.co.nz>
Source record: 7582
Cross-posted to: alt.alien.research,alt.alien.visitors,nz.general,rec.radio.amateur

bsandle@dodo.got.lost.caverock.net.nz wrote:
>Strangely the news has all faded about an object seen in the sky over
>South Island, New Zealand on Friday afternoon, I think. (GMT +13).
>
>Where was our object seen? The news said a pilot at 20,000 feet saw it for
>15 mins, and there were several reports to the police of sightings.
>
>It was labelled as a probable meteor, and as such I think it deserves more
>discussion as to colour &c to get its composition. Were there any meteor
>trail radio wave reflections causing long distance communication at
>unexpected wavelengths?

The vast majority of the public were well satisified with
the explanation provided, hence the lack of interest, it's
not a viable conspiracy.

Whilst it's definitely not legal to be drunk in charge of
a vehicle, the cost of pursuing the pilot, the issues of
international jurisdiction, the relatively low air traffic
in the area, and the absence of radar data, meant that the
incident did not warrant the considerable additional resources
needed to arrest the pilot, who might well avoid prosecution
on a technicality.

I suppose next year the NZ police could set up a speed
camera and radar, but Sod's Law says that a drunken Santa
will take different route home to the North Pole.

Bruce Hamilton

1541. Re: New UFO in Houston last evening. Wave coming?

Newsgroup: rec.radio.amateur
Date: 2000-12-31 01:01:31 UTC
From: bsandle@dodo.got.lost.caverock.net.nz
Message-ID: <978224707.160913@cobalt.caverock.co.nz>
Source record: 7583
Cross-posted to: alt.alien.research,alt.alien.visitors,nz.general,rec.radio.amateur
Body handling: HTML body converted to readable text

In rec.radio.amateur Bruce Hamilton wrote:
> bsandle@dodo.got.lost.caverock.net.nz wrote:
>>Strangely the news has all faded about an object seen in the sky over
>>South Island, New Zealand on Friday afternoon, I think. (GMT +13).
>>
>>Where was our object seen? The news said a pilot at 20,000 feet saw it for
>>15 mins, and there were several reports to the police of sightings.
>>
>>It was labelled as a probable meteor, and as such I think it deserves more
>>discussion as to colour &c to get its composition. Were there any meteor
>>trail radio wave reflections causing long distance communication at
>>unexpected wavelengths?

> The vast majority of the public were well satisified with
> the explanation provided, hence the lack of interest, it's
> not a viable conspiracy.

The sort of conspiracy I was thinking of was was co-ordinated malicious
reporting to lead people astray - misinformation - prank for season.

> Whilst it's definitely not legal to be drunk in charge of
> a vehicle, the cost of pursuing the pilot, the issues of
> international jurisdiction, the relatively low air traffic
> in the area, and the absence of radar data,

That means it was not a meteor trail, then, since they do reflect radar.

meant that the
> incident did not warrant the considerable additional resources
> needed to arrest the pilot, who might well avoid prosecution
> on a technicality.

And possibly the journalists are on holiday.

> I suppose next year the NZ police could set up a speed
> camera and radar, but Sod's Law says that a drunken Santa
> will take different route home to the North Pole.
>
> Bruce Hamilton

But what about citizen reports?

Dodo Dolphin

1542. very small antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-31 05:08:20 UTC
From: Jeff Anderson <jda@amsiweb.com>
Message-ID: <3a4ec14b@wznews.webzone.net>
Source record: 7584
Cross-posted to: alt.radio.pirate,rec.radio.amateur

does anyone know anything about the antennas used in transmitters for car alarms or garage door openers? i'm in search of a small antenna for a vibrating dog collar project. also can these antennas transmit more that just continous tones or are they limited in thier bandwidth?

thanks

jeff

1543. Re: very small antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-31 17:09:26 UTC
From: Huffy <uhflink@yahoo.com>
Message-ID: <uhflink-58DEF0.10092631122000@news.azstarnet.com>
Source record: 7585
Cross-posted to: alt.radio.pirate,rec.radio.amateur

In article <3a4ec14b@wznews.webzone.net>, "Jeff Anderson"
<jda@amsiweb.com> wrote:

> does anyone know anything about the antennas used in transmitters for car
> alarms or garage door openers? i'm in search of a small antenna for a
> vibrating dog collar project. also can these antennas transmit more that
> just continous tones or are they limited in thier bandwidth?
>
> thanks
>
> jeff
>
>
>
>

Jeff,

These gadgets typically run in the 300 MHz garage-door-opener band. They
are really low power, and sthey are narrow bandwidth so they can send
only a few kilohertz of info.

You can buy ICs to do this job from several suppliers, but I don't have
any references handy. I think that even Digi-key sells some of these
chips.

--Huffy

1544. Re: very small antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-31 18:29:43 UTC
From: Jeff Anderson <jda@amsiweb.com>
Message-ID: <3a4f7d23$1@wznews.webzone.net>
Source record: 7586
Cross-posted to: alt.radio.pirate,rec.radio.amateur

does the ic actually act as the antenna? thats what i'm really after is a
small antenna. the transmitter wont be a problem

thanks

jeff

Huffy <uhflink@yahoo.com> wrote in message
news:uhflink-58DEF0.10092631122000@news.azstarnet.com...
> In article <3a4ec14b@wznews.webzone.net>, "Jeff Anderson"
> <jda@amsiweb.com> wrote:
>
> > does anyone know anything about the antennas used in transmitters for
car
> > alarms or garage door openers? i'm in search of a small antenna for a
> > vibrating dog collar project. also can these antennas transmit more
that
> > just continous tones or are they limited in thier bandwidth?
> >
> > thanks
> >
> > jeff
> >
> >
> >
> >
>
> Jeff,
>
> These gadgets typically run in the 300 MHz garage-door-opener band. They
> are really low power, and sthey are narrow bandwidth so they can send
> only a few kilohertz of info.
>
> You can buy ICs to do this job from several suppliers, but I don't have
> any references handy. I think that even Digi-key sells some of these
> chips.
>
> --Huffy

1545. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur
Date: 2000-12-31 19:13:35 UTC
From: ti2dll@email.com
Message-ID: <92o0gu$7psp9$4@ID-7470.news.dfncis.de>
Source record: 7587
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>,
ezyt@optushome.com.au wrote:

>anY ideas People?
>seems only when comps are on im getting a lot of Interference,,
>
>Pointing it to an old power supply in the tower.. Not that old though..
>would moving the radio away from the equipment help?

Might be the supply, might not be. There's many components in there which
can emit RF on amateur bands, many newer versions of components have failed
to correct the problem even though it's been there for some time. I have a
PC in the shack which is only a couple of years old and it still causes
noticeable problems on 146 MHz.

And yes, moving the receiving equipment away from the source of the noise is
one of the primary recommendations of the FCC for handling RFI, and a good
place to start.

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

1546. Re: very small antennas

Newsgroup: rec.radio.amateur
Date: 2000-12-31 23:19:00 UTC
From: Huffy <uhflink@yahoo.com>
Message-ID: <uhflink-0A6764.16190031122000@news.azstarnet.com>
Source record: 7588
Cross-posted to: alt.radio.pirate,rec.radio.amateur

Jeff,

The antenna is just a piece of wire 1/4 wave long, or a loop of wire
that is tuned to resonate at the desired frequency with a capacitor.
Nothing to it - if you have a means of testing the resonant frequency,
such as a grid-dip meter, a spectrum analyzer or a frequency counter.

The ham radio literature tells how to test the resonant frequency of a
circuit. Try reading the ARRL Handbook for more info. Get it at the
local library if you don't want to spend $30, or find an old one at a
bookstore or hamfest.

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